



Department of/Centre for Computer Science and Engineering

INTERNSHIP/PROJECT DETAILS

Sr. No.	Programme Name	Name of the Student	Title of the Internship/Project	Place of Work	Duration of Work (in months)
1	Master of Computer Application (MCA)	VIKRAMJIT BO-RAH	OCR with attention to recognition of Complex Mathematical Expressions	Tezpur University	6
2	Master of Computer Application (MCA)	PARVEZ AHMED	Website and Software development	Crow Info,House No 2, 3rd Floor, Maniram Dewan Lane	6
3	Master of Computer Application (MCA)	KABERI HAND-IQUE	Right to Information Request & Appeal Management Information System	National Informatics Centre (NIC),Secretariat Hills, Shillong, Meghalaya 793001	6
4	Master of Computer Application (MCA)	POONAM DEVI	IOT- Based Healthcare Simulation.	Tezpur University	6
5	Master of Computer Application (MCA)	JAY DEBNATH	Algorithm for Virtual Dress Trial	Tezpur University	6
6	Master of Computer Application (MCA)	TUFAWAL AH-MOD BARBHUIYA	Hosting of Online Crime Management System in Google Cloud Platform	Assam Technologies,1st Floor GNRC Medishop, Hatigaon Chariali Hatigaon, Guwahati-781038	6
7	Master of Computer Application (MCA)	ANGSHUMAN DAS			
8	Master of Computer Application (MCA)	ARPAN ROY	MULTI POINT VEHICLE INSPECTION WEB APP	Xorai,Biju Pattanaik College Road, Jaydev Vihar, Bhubaneswar, Odisha 751013	6
9	Master of Computer Application (MCA)	ANUJ KUMAR NATH	Job scheduler micro-service and user management for a telehealth application	Antares Tech,Terracode Systems Private Limited IS-304, Fourth Floor, Tower No. IS3, UTC Softech, Plot No. 35, Block – B, Sector 132, Noida, India – 201305	6
10	Master of Computer Application (MCA)	RITURAJ BARHOI	Hostel management system	Tezpur University	6

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11	Master of Computer Application (MCA)	BINOY KUMAR SINGH	AV based Audience Engagement Tool	Antares Tech,Fourth Floor, Tower No. IS3, UTC Softech, Plot No. 35, Block - B, Sector 132, Noida, India - 201305.	6
12	Master of Computer Application (MCA)	RAJESH SAIKIA	Biclustering of gene expressions using CCA	Tezpur University	6
13	Master of Computer Application (MCA)	HIMANGSHU DAS	Algorithm for Virtual Dress Trial	Tezpur University	6
14	Master of Computer Application (MCA)	SHIVANI DAS	APDCL E-tendering System	Assam power distribution company limited(APDCL),Bijulee Bhawan, paltan bazar, Guwahati- 781001, Assam, India	6
15	Master of Computer Application (MCA)	ABHISHEK DAS	Tezpur University Swimming Pool Registration System	Tezpur University	6
16	Master of Computer Application (MCA)	ARUNAV DAS	MULTI POINT VEHICLE INSPECTION WEB APP	Xorai,Biju Pattanaik College Road, Jaydev Vihar, Bhubaneswar, Odisha 751013	6
17	Master of Computer Application (MCA)	RAHUL ANAND	Link - Security Application (Android)	Tezpur University	6
18	Master of Computer Application (MCA)	PARMELA DOHLING	Right to Information Request & Appeal Management Information System	National Informatics Centre (NIC),Secretariat Hills, Shillong, Meghalaya 793001	6
19	Master of Computer Application (MCA)	ABHISHEK SEN GUPTA	Build Migration from Maven to Gradle with Build Performance analysis	Zaloni,Nexia Park, Christian Basti, Guwahati, Assam 781006	6
20	Master of Computer Application (MCA)	GAURAV BHUTANI	Image Classification Using Deep Learning	International Institute of Information Technology,IIIT, Bhubaneswar	6
21	Master of Computer Application (MCA)	AKSHAY JYOTI BORDOLOI			
22	Master of Computer Application (MCA)	SHIV PRASAD	E-commerce Website	Globegate,Sector-2, Plot-4, Dwarka New Delhi	6



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23	Master of Computer Application (MCA)	ASHISH KUMAR KUSHWAHA	E-commerce Website	Globegate, Sector-2, Plot-4, Dwarka New Delhi	6
24	Master of Computer Application (MCA)	ROHIT RAI	E commerce website	Inventics Pvt.ltd, 01&02 no 189/1 Roopena Agra-hara, Boomanahalli, Bengaluru, Karnataka	6
25	Master of Computer Application (MCA)	DIPAMONI SINGHA	Website and Software development	Crow Info, House No 2, 3rd Floor, Maniram Dewan Lane	6
26	Master of Computer Application (MCA)	DIPANKAR GOGOI	E-commerce android application	Tezpur University	6
27	Master of Computer Application (MCA)	SUMANT TIWARI	RiskCheck Rewrite	DataGrokr Analytics Private Limited, Bel Air Drive, 5 th Floor Bellary Road, near Mekhri Circle Dena Bank Colony, Ganganagar Bangalore 560032	6
28	Master of Computer Application (MCA)	SUSHANT PRAJAPATI	Knowdoubts (Q&A Website)	Inventics Software Pvt. Ltd, 189/1 Roopena Agrahara, Bommanahalli, Bengaluru, Karnataka	6
29	Master of Computer Application (MCA)	NABA JYOTI GOGOI	Blockchain in Supply Chain	Tezpur University	6
30	Master of Computer Application (MCA)	BIJOY DUTTA	Speech Therapy Aid for Stroke Victims	Xorai, Biju Pattanaik College Road, Jaydev Vihar, Bhubaneswar, Odisha 751013.	6
31	Master of Computer Application (MCA)	NACHIRUL HAQUE BARBHUIYA	Hosting of a file tracking system in Google Cloud Platform	Assam Technologies, 1st Floor GNRC Mediation, Hatigaon, Guwahati	6
32	Master of Computer Application (MCA)	PRADYOT PRATIM MORAN	Speech Therapy Aid for Stroke Victims	XORAI, Biju Pattanaik College Road, Jaydev Vihar, Bhubaneswar, Odisha 751013.	6
33	Master of Computer Application (MCA)	BIKKY GOHAIN	AlumniMeet CSE	Tezpur University	6

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34	Master of Computer Application (MCA)	RIMI DAS	School management system	Web Infotech,Hengra- bari, Guwahati Assam, pin : 781006	6
35	Master of Computer Application (MCA)	MANASH PROTIM BORA	AlumniMeet CSE	Tezpur University	6
36	Master of Computer Application (MCA)	BHUBAN HAZARIKA	Hostel management system	Tezpur University	6
37	Master of Computer Application (MCA)	NABUJJAL NATH	Leave Management System	Agiliti Techpartners LLP,208 2nd main road, Jayalakshampuram, Mysuru 570012, INDIA	6
38	Master of Computer Application (MCA)	SUDEEP BHARDWAJ	Website and Software development	Crow Info,House No 2, 3rd Floor, Maniram De- wan Lane	6
39	Master of Computer Application (MCA)	GYANASHREE MALAKAR	Online Educational platform	Skaplink technologies Pvt Ltd,H.N-42, sixmile , anada nagar, Guwahati- 22	6
40	Master of Computer Application (MCA)	MOHD SHARIK	Suraksha Life Insurance	TchnoSapphire,Sector- 62, Noida-201301, Ut- tar Pradesh	6
41	Master of Computer Application (MCA)	PARTHA PROTIM BORAH	Speech Therapy Aid for Stroke Victims	Xorai,Biju Pattanaik Col- lege Road, Jaydev Vi- har, Bhubaneswar, Od- isha 751013.	6
42	M.Tech. in Information Technology	ABHIJIT GOGOI	STUDENTS' GRADING SYSTEM BY FUZZY APPROACH	Tezpur University	12
43	M.Tech. in Information Technology	ANGKIT SARMA	Developing cost effective KNN algorithm for real life datasets	Tezpur University	12
44	M.Tech. in Information Technology	DILWAR HUSSAIN BARBHUIYA			
45	M.Tech. in Information Technology	SUCHIT SARKAR			
46	M.Tech. in Information Technology	SHUBHAM PANDEY	PUBLIC AUDITING SCHEME FOR PRIVATE DYNAMIC CLOUD DATA	Tezpur University	12

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47	M.Tech. in Information Technology	BIBEK SUTRA-DHAR	MatchingAssistedResourceAllocationinIoTNetworks	Tezpur University	12
48	M.Tech. in Information Technology	PUNAM SARMAH	VIDEO SCENE PARSING USING DEEP LEARNING	Tezpur University	12
49	M.Tech. in Information Technology	BIJENDAR KUSH-WAHA	FEATURE SELECTION METHOD IN ROUGH SET THEORY	Tezpur University	12
50	M.Tech. in Information Technology	ILINA SINHA	PREDICTION OF STUDENTS' PRO-CRASTINATION BEHAVIOUR USING DEEP LEARNING	Tezpur University	12
51	M.Tech. in Information Technology	MUNTI DAS	Headline Generation from Assamese Broadcast News	Tezpur University	12
52	M.Tech. in Information Technology	SIDDHARTHA BHUYAN	Spam Detection Using Deep Learning	Tezpur University	12
53	M.Tech. in Information Technology	SYED SHAHNAWAJ SAHIL IMANI	Modelling the Process of Human Handwriting Using Conditional Generative Adversarial Networks	Tezpur University	12
54	M.Tech. in Information Technology	SHRAVAN KUMAR SINGH	Discretizing data for pattern matching with overlap Interval	Tezpur University	12
55	M.Tech. in Information Technology	PROKASH GOGOI	PREDICTIVE ANALYSIS ON BLOCKCHAIN ENCRYPTED DATA USING BLOCKCHAIN BASED FEDERATED LEARNING SYSTEM	Tezpur University	12
56	M.Tech. in Computer Science and Engineering	RISHANG KUMAR BRAHMA	Method To Reduce Covariate Factor In Gait Analysis For Human Identification	Tezpur University	12
57	M.Tech. in Computer Science and Engineering	DIPTI DEB	Denoising multimodal medical images	Tezpur University	12
58	M.Tech. in Computer Science and Engineering	BIGRAI BASUMATARY	5G COMMUNICATION WITH COGNITIVE RADIO NETWORK	Tezpur University	12
59	M.Tech. in Computer Science and Engineering	GAURAV SARMA	DYNAMIC CHANNEL ALLOCATION AND HANDLING HANDOFF IN CELLULAR NETWORKS USING MACHINE LEARNING	Tezpur University	12
60	B.Tech. in Computer Science and Engineering	PARASHMONI BORAH	Pariksha: the examination solution	Tezpur University	6

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61	B.Tech. in Computer Science and Engineering	PUSHPAK JALAN	Jaldee, Avoid Waiting in Queues!	JALDEE SOFT PRIVATE LIMITED	6
62	B.Tech. in Computer Science and Engineering	ANUPAMA HAZARIKA	Mutations in Covid-19 Genome	Tezpur University	6
63	B.Tech. in Computer Science and Engineering	HIMAN KALITA	Blockchain in Medical image sharing	Tezpur University	6
64	B.Tech. in Computer Science and Engineering	SANDEEP DEVA MISRA	Speech Summarization System For Assamese Broadcast News	Tezpur University	6
65	B.Tech. in Computer Science and Engineering	BIDON SAHA	Blockchain in medical Image sharing	Tezpur University	6
66	B.Tech. in Computer Science and Engineering	ANANYA DEKA	speech transcription dictation system	Tezpur University	6
67	B.Tech. in Computer Science and Engineering	ADITYA GOSWAMI	Detection Of Vehicles Violating Traffic Rules	Tezpur University	6
68	B.Tech. in Computer Science and Engineering	ADIL BIN BHUTTO	Detection of VSI-DDoS Attack using Attention Models in Mobile Edge Clouds	Tezpur University	6
69	B.Tech. in Computer Science and Engineering	DEEPANKAR ACHARYYA	Annotation of multi-media files	Tezpur University	6
70	B.Tech. in Computer Science and Engineering	SUMIT KUMAR THAKUR	Integrative approach of malware detection	Tezpur University	6
71	B.Tech. in Computer Science and Engineering	RUNANKA ROY	Text correction tool that employs various heuristics to improve the linguistic quality of a given input text	Tezpur University	6
72	B.Tech. in Computer Science and Engineering	PRANJAL DAS	Rokto Xonjivoni-An application to find a blood donor in close proximity	Tezpur University	6
73	B.Tech. in Computer Science and Engineering	RAJU KUMAR SINGH	Veract, A virtual meeting platform	XtechVariable, Guwahati	6
74	B.Tech. in Computer Science and Engineering	MOUSUMI ROY BORUAH	Dynamic Intrusion Detection System (IDS) for SDN	Tezpur University	6



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75	B.Tech. in Computer Science and Engineering	DHIRAJ SAHARIA	Dynamic Intrusion Detection System (IDS) for SDN	Tezpur University	6
76	B.Tech. in Computer Science and Engineering	KISHAN KUMAR RABHA	An effective classification technique for drone imagery to support surveillance	Tezpur University	6
77	B.Tech. in Computer Science and Engineering	RAJU SARKAR	Detection Of Vehicles Violating Traffic Rules	Tezpur University	6
78	B.Tech. in Computer Science and Engineering	UDHAV DAS	Movie Recommendation System using Deep learning	Tezpur University	6
79	B.Tech. in Computer Science and Engineering	ARUP KAR	Tier 1 ISP setup with MPLS and Internet Gateway Services	Tezpur University	6
80	B.Tech. in Computer Science and Engineering	CATHERINA BASUMATARY	Speech Summarization System For Assamese Broadcast News	Tezpur University	6
81	B.Tech. in Computer Science and Engineering	DIPESH DAS	Optical Character Recognition(OCR)	Tezpur University	6
82	B.Tech. in Computer Science and Engineering	PARIKSHIT SAIKIA	Computer Vision application in AR Glasses (Augrade Internship)	Augrade, Mumbai	6
83	B.Tech. in Computer Science and Engineering	MOHIT SHARMA	Pariksha: the examination solution	Tezpur University	6
84	B.Tech. in Computer Science and Engineering	NIRAZ CHETIA	An effective classification technique for drone imagery to support surveillance	Tezpur University	6
85	B.Tech. in Computer Science and Engineering	BHASKAR JYOTI SINGHA	Radiomics with machine learning methods towards prediction of gall bladder cancer	Tezpur University	6
86	B.Tech. in Computer Science and Engineering	MANDEEP KUMAR SINGH	Routing Implementation based on Processing Delay and Bandwidth	Tezpur University	6
87	B.Tech. in Computer Science and Engineering	RESHMA SULTANA AHMED	Restaurant Management System using Php and MySql	Tezpur University	6
88	B.Tech. in Computer Science and Engineering	NILAM KUMAR PATHAK	E-Commerce Website Development for Crave For Local	Crave for local(https://craveforlocal.com/)	6

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89	B.Tech. in Computer Science and Engineering	MUKTADIR AHMED			
90	B.Tech. in Computer Science and Engineering	BISWAJIT BHARALI	Detection Of Vehicles Violating Traffic Rules	Tezpur University	6
91	B.Tech. in Computer Science and Engineering	SONIT KUMAR ADHIKARI	Rokto Xonjivoni- An application to find a blood donor in close proximity	Tezpur University	6
92	B.Tech. in Computer Science and Engineering	ANUPAM MILI	Text correction tool that employs various heuristics to improve the linguistic quality of a given input text	Tezpur University	6
93	B.Tech. in Computer Science and Engineering	MD. MOIN ALMIN	Mutations in Covid-19 Genome	Tezpur University	6
94	B.Tech. in Computer Science and Engineering	ASHISH KUMAR DEO	Chatbot application system	Tezpur University	6
95	B.Tech. in Computer Science and Engineering	AKASH ANTAL	speech transcription dictation system	Tezpur University	6
96	B.Tech. in Computer Science and Engineering	GAURAV KUMAR	Routing Implementation based on Processing Delay and Bandwidth	Tezpur University	6
97	B.Tech. in Computer Science and Engineering	PRAJWAL SINGH	QoS provisioning for Delay sensitive applications in NDN	Tezpur University	6
98	B.Tech. in Computer Science and Engineering	SAURABH KANNAUJIA	QoS provisioning for Delay sensitive applications in NDN	Tezpur University	6
99	B.Tech. in Computer Science and Engineering	MANISH KUMAR GUPTA	Integrative approach of malware detection	Tezpur University	6
100	B.Tech. in Computer Science and Engineering	ADARSH KUMAR	Gene interaction analysis using Network topology on Different expressed genes	Tezpur University	6
101	B.Tech. in Computer Science and Engineering	SNIGDH SHOURYA	chatbot application system	Tezpur University	6
102	B.Tech. in Computer Science and Engineering	HARSH KUMAR	identify person from Given video frame	Tezpur University	6



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103	B.Tech. in Computer Science and Engineering	RAJNEESH KUMAR	QoS provisioning for Delay sensitive applications in NDN	Tezpur University	6
104	B.Tech. in Computer Science and Engineering	SWAPA GAMESHEN TAMANG	Optical Character Recognition(OCR)	Tezpur University	6
105	B.Tech. in Computer Science and Engineering	MRITYUNJAY KUMAR	speech transcription dictation system	Tezpur University	6
106	B.Tech. in Computer Science and Engineering	RISHABH TRIVEDI	Tier 1 ISP setup with MPLS and Internet Gateway Services	EduX, Pune	6
107	B.Tech. in Computer Science and Engineering	MUKESH KR. YADAV			
108	B.Tech. in Computer Science and Engineering	AMARJEET KUMAR	An effective classification technique for drone imagery to support surveillance	Tezpur University	6
109	B.Tech. in Computer Science and Engineering	SAMIR SUJAN	Routing Implementation based on Processing Delay and Bandwidth	Tezpur University	6
110	B.Tech. in Computer Science and Engineering	KRISHNA KANT JAJU			
111	B.Tech. in Computer Science and Engineering	MASOOD RAHMAN	Tier 1 ISP setup with MPLS and Internet Gateway Services	Tezpur University	6
111	B.Tech. in Computer Science and Engineering	PRAKASH BHUSAL	Gene interaction analysis using Network topology on Different expressed genes	Tezpur University	6
112	B.Tech. in Computer Science and Engineering	JITUL ROJBONGSHI	Integrative approach of malware detection	Tezpur University	6
113	B.Tech. in Computer Science and Engineering	RITURAJ RAJBONGSHI			
114	B.Tech. in Computer Science and Engineering	RITUPARNA DAS	Rokto Xonjivoni- An application to find a blood donor in close proximity	Tezpur University	6
115	B.Tech. in Computer Science and Engineering	PURBAJIT DAS	Optical character Recognition(OCR)	Tezpur University	6



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116	B.Tech. in Computer Science and Engineering	BISHAL DEB	Text correction tool that employs various heuristics to improve the linguistic quality of a given input text	Tezpur University	6
117	B.Tech. in Computer Science and Engineering	SWARNAV DAS BARMAN	Speech Summarization System For Assamese Broadcast News	Tezpur University	6
118	B.Tech. in Computer Science and Engineering	RAVI ROUSHAN KUMAR	identify person from Given video frame	Tezpur University	6
119	B.Tech. in Computer Science and Engineering	ANUPAM CHETIA	Design and Implementation of Voice based Path Planning System for Airborne Vehicles	Department of Computer Science & Engineering Indian Institute of Technology Guwahati	2
120	B.Tech. in Computer Science and Engineering	SUBHAM DEY	Data Science	Online(Spark Foundation)	1
121	B.Tech. in Computer Science and Engineering	ANKIT AGARWALA	Web developer	Exposys Data Labs	1
122	B.Tech. in Computer Science and Engineering	ABDUL MUNYEEM SIDDIQUE	Robotics, Machine Learning and Data Science	Megara Robotics, Amrita Vishwa Vidyapeetham , Kerala	1
123	B.Tech. in Computer Science and Engineering	RAJIB SINGH	Android app for gullblader cancer awareness	ICMR, Guwahati	2
124	B.Tech. in Computer Science and Engineering	BIKRAM BARUAH	Robotics, Machine Learning and Data Science	Megara robotics Pvt Ltd, Chennai	1
125	B.Tech. in Computer Science and Engineering	PARARDHA SARMAH	R&D project (Data accessibility via network caching and interactive GUI for a healthcare system)	Sensordrops Networks(IIT KGP)	3
126	B.Tech. in Computer Science and Engineering	HARSH SHUKLA	Terminal automation system	Indian Oil	1
127	B.Tech. in Computer Science and Engineering	SWAPNIL DEB	Data Science	Exposys Data Labs	1
128	B.Tech. in Computer Science and Engineering	SURAJ SARMAH	Data Science	Exposys Data Labs	1



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129	B.Tech. in Computer Science and Engineering	RAJDEEP GHOSH	Context aware decision making in IoT Fog-cloud based infrastructure	CSIR - CENTRAL MECHANICAL ENGINEERING RESEARCH INSTITUTE, DURGAPUR - 713 209	1.5
130	B.Tech. in Computer Science and Engineering	KAUSHIK KUMAR BORA			
131	B.Tech. in Computer Science and Engineering	RABIJIT SINGH			
132	B.Tech. in Computer Science and Engineering	MANAS PRATIM DAS	Robotics, Machine Learning and Data Science	Megara robotics Pvt Ltd, Chennai	1
133	B.Tech. in Computer Science and Engineering	SUBHASISH GOSWAMI	High-performance practical blockchain systems	MITACS Globalink	
134	B.Tech. in Computer Science and Engineering	AASURJYA BIKASH HANDIQUE	Data Science	Exposys Data Labs	1
135	B.Tech. in Computer Science and Engineering	HIROKJYOTI DUTTA	Boolean Logic representation using Quantum Circuits	QWorld	2
136	B.Tech. in Computer Science and Engineering	MANASH SAIKIA	Network Security Intern	IIT Indore	2
137	B.Tech. in Computer Science and Engineering	BICHCHURAN CHANGMAI	Data Science	Exposys Data Labs	1
138	B.Tech. in Computer Science and Engineering	PRANAMIKA CHETIA	Morse Code using IOT	Exposys Data Labs	1
139	B.Tech. in Computer Science and Engineering	CHINMOY BORAH	Web development	IIT Kanpur	1
140	B.Tech. in Computer Science and Engineering	DIPANKAR CHETRY	Web developer	Exposys Data Labs	1
141	B.Tech. in Computer Science and Engineering	MASUD AHMED	Web developer	Exposys Data Labs	1
142	B.Tech. in Computer Science and Engineering	BARBIE DUARAH	Gall bladder segmentation with morphological active contours	ICMR, Guwahati	2

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143	B.Tech. in Computer Science and Engineering	GAUTAM BAISHYA	Cyber security	Cyber crime cell, Gurugram	1
144	B.Tech. in Computer Science and Engineering	AVISHEK DUTTA	Data Science	Exosys Data Labs	1
145	B.Tech. in Computer Science and Engineering	NISHANT BORA	Machine Learning	Pantech Prolabs	1
146	B.Tech. in Computer Science and Engineering	REZOOM CHAKMA	POC on Wine_Review Data Set Analysis	Allsoft solution and services	2
147	B.Tech. in Computer Science and Engineering	JAY PRAKASH BORO	Data Science	Exosys Data Labs	1
148	B.Tech. in Computer Science and Engineering	MOUSOOM MUDOI	Web developer	Exosys Data Labs	1
149	B.Tech. in Computer Science and Engineering	HIMANSHU GUPTA	Web developer	Exosys Data Labs	1
150	B.Tech. in Computer Science and Engineering	UTKARSH ANAND	Data Science	Exosys Data Labs	1
151	B.Tech. in Computer Science and Engineering	NITISH KUMAR	Data Structure and Algorithms	MyWays Life Layouts Pvt. Ltd.	2
152	B.Tech. in Computer Science and Engineering	MOLOY WRIT SAIKIA	Reinforcement Learning	IIT Indore	2
153	B.Tech. in Computer Science and Engineering	KRISHNA PRABHAKAR	Low Latency Video Transmission Over Variable Channel Capacity	Indian Institute of Science (CNI)	2.5
154	B.Tech. in Computer Science and Engineering	AKASH DAS	Web Development(development of a website with video calling feature)	Online mode	1
155	B.Tech. in Computer Science and Engineering	ANKIT KUMAR MISHRA	Web developer	Exosys Data Labs	1
156	B.Tech. in Computer Science and Engineering	ANKUSH KUMAR	Data Science	Exosys Data Labs	1



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157	B.Tech. in Computer Science and Engineering	SIRIPURAPU PAVAN KUMAR	Web developer	Exposys Data Labs	1
158	B.Tech. in Computer Science and Engineering	PAVITRA JAIN			
159	B.Tech. in Computer Science and Engineering	AKHIL MISHRA	Gall bladder segmentation with morphological active contours	ICMR, Guwahati	2
160	B.Tech. in Computer Science and Engineering	MEGHNA ROY	Developing the UI/UX of the stemaway bioinformatics app	India(online); headquarters in Santa Clara, USA	2
161	B.Tech. in Computer Science and Engineering	ADITYA NATH	Web developer	Exposys Data Labs	1
162	B.Tech. in Computer Science and Engineering	SAURABH KUMAR SINGH	Cloud computing	IIT BHU	
163	B.Tech. in Computer Science and Engineering	SUBHAM DEY	Data Science	Online(Spark Foundation)	1
164	B.Tech. in Computer Science and Engineering	ABHINAV ANAND	Blockchains for Data Storage and Mining in learning analytics	Edmonton, Canada (Work from home)	3
165	B.Tech. in Computer Science and Engineering	ANURAG PATEL	Data Science	Exposys Data Labs	1
166	B.Tech. in Computer Science and Engineering	ABHISHEK RANJAN	Web developer	Exposys Data Labs	1
167	B.Tech. in Computer Science and Engineering	NAVAJEET SAIKIA	Internship Software engineering	Brainayan, Pune	2
168	B.Tech. in Computer Science and Engineering	ADITYA DEY	Full stack software development	Finverse Technologies Pvt Ltd	2
169	B.Tech. in Computer Science and Engineering	OWASHIM AKRAM	developing a website using ReactJS, Firebase and Material-UI in Node.js	Craftastic, Haldia, WB	2
170	B.Tech. in Computer Science and Engineering	BINAY SHARMA	AI trainee/Vehicle inspection system	Axisvation, Mumbai (Work from Home)	2



तेजपुर विश्वविद्यालय

(केंद्रीय विश्वविद्यालय)

नपाम, तेजपुर - 784 028, असम, भारत

TEZPUR UNIVERSITY

(A Central University)

Napam, Tezpur - 784 028, Assam, India

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171	B.Tech. in Computer Science and Engineering	UPAM SARMAH	Computational Complexity of Congruent Numbers	Indian Institute of Technology, Guwahati	4
172	B.Tech. in Computer Science and Engineering	RAJDIP DUTTA	Implementing DNSSec	STPI, Guwahati	1.5
173	B.Tech. in Computer Science and Engineering	MILAN MANDAL	Data Science	Exposys Data Labs	1

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