

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PROJECT DETAILS
ACADEMIC YEAR 2019 - 2020


SIno	USN	Name	Project title
1	1NH16CS149	Vishwa Gopal	Recyclocator
2	1NH16CS094	S Sivan Chakravarthy	
3	1NH16CS044	Kajol Shamdassani	
4	1NH16CS079	Pooja Kashinath Nimje	face emotion recognition using image processing and machine learning techniques
5	1NH16CS093	Roshlin acharya	
6	1NH14CS091	Prachi Singh	
7	1NH17CS410	Kaveri R	Gester recognition using image processing and conversion to speech
8	1NH17CS402	Anju N	
9	1NH14CS727	Simran M	Leaf-Disease Detection using Python (Open CV)
10	1NH14CS754	Harshinee	
11	1NH16CS004	Akhil Ramachandran	Driver Drowsiness Detection System
12	1NH16CS068	Nandu S Kumar	
13	1NH16CS003	Akash S	
14	1NH16CS063	Mohammed Nishil	Q2A
15	1NH16CS010	Aravinth s	
16	1NH14CS012	Anirban Das	
17	1NH16CS033	Sainath G V	Home Automation
18	1NH16CS019	Bharath Raj S	
19	1NH17CS425	Suhail A	
20	1NH17CS408	Jagadeesh M	Phishing website detection using machine learning
21	1NH16CS759	Vinod	
22	1NH17CS424	Srikanth V	
23	1NH16CS053	Kuwar Saurya Keshav	Automatic tollgate controller using RFID
24	1NH16CS060	Meesala Hima Sundhar Raju	
25	1NH16CS029	Devraj V Chitaguppe	
26	1NH16CS043	Hitesh K	Blood cell classification using CNN
27	1NH16CS042	Jeevana M	
28	1NH16CS059	Bhuvaneshwari M	
29	1NH16CS073	NIRUPASHREE S	System to detect neurological disorder like Parkinson's disease
30	1NH16CS117	Thrupthi HG	
31	1NH16CS074	NISHA R	
32	1NH16CS082	sai jithesh	CYBERBULLYING USING MACHINE LEARNING
33	1NH16CS097	Sai saran	
34	1NH16CS014	Varun Reddy	
35	1NH16CS032	Eldho M M	Classifications on online shoppers purchasing intention.
36	1NH16CS050	Kavya S	
37	1NH16CS026	Chetan	
38	1NH16CS736	V C Chandra Kishore	Search engine
39	1NH16CS758	Varun K	
40	1NH17CS404	Diwakar P	
41	1NH17CS403	Bharath C	Development Of Frontal Apprehension And Superficial Enunciation Structure
42	1NH17CS415	MOHAMMED ISMAIL	
43	1NH17CS411	KISHOR KUMAR P H	
44	1NH17CS414	Mohammed Afreed	Disease Prediction Using Machine Learning
45	1NH17CS416	Mohammed Kalam	
46	1NH17CS407	Iqra Anjum	
47	1NH17CS421	Rakesh N	Cooperative provable data possession for integrity verification in multi cloud storage
48	1NH16CS142	Suryabhan sahani	
49	1NH17CS422	S Shanthraj	
50	1NH16CS104	Shanmugapriya	Road Accident Analysis using Machine Learning
51	1NH16CS051	Kirti R Nambiar	
52	1NH16CS148	Susmita Patil	
53	1NH15CS039	G Jaganathan	Phishing Website using Extreme Learning Machine
54	1NH15CS720	Manivasan	
55	1NH15CS144	Vishnu Saran	
56	1NH16CS714	Venkat Satya Narayana Reddy	Google playstore apps price prediction using reviews,ratings by maching learning technique
57	1NH16CS718	Sai Pawan	
58	1NH16CS716	Sujith	

59	1NH16CS131	Darshan Shah	SWARA - The Smart Assistant
60	1NH16CS129	Ashish Kumar Singh	
61	1NH16CS136	Md Hasim Ansari	
62	1NH16CS099	Salman Pasha	Fashion Accessories Using Virtual Mirror
63	1NH16CS081	Prakash Kumar Nahak	
64	1NH16CS121	Vikitha M Kathari	
65	1NH16CS119	Varsha G	Crowd Behavioural analysis
66	1NH16CS089	Renuka P	
67	1NH16CS076	Niveditha M	
68	1NH16CS747	R Kiran Kumar	Smart Irrigation
69	1NH16CS742	goutham m wodayar	
70	1NH16cs744	holigi shiva sharana	
71	1NH16CS760	Yatin	Ambilife
72	1NH16CS701	Anurag	
73	1NH16CS743	Hemanth	
74	1NH14CS708	D S Hema Sai	Earthquake Prediction
75	1NH14CS027	C Pavithra	
76	1NH14CS134	Venkat Naresh T	
77	1NH16CS753	Sowmya PB	Convenience Store Assisting System for Visually Adaptive using OCR
78	1NH16CS750	Sandhya MN	
79	1NH16CS036	Harshini K	
80	1NH16CS057	Manthan Kamila	Secure file sharing on HDFS using encryption
81	1NH16CS048	Karthik M	
82	1NH16CS040	J C Monisha	
83	1NH16CS061	Megha P	Secured Mapreduce Layer for BigData Privacy and Security
84	1NH17CS405	Gayathri V	
85	1NH17CS409	P Kaushik	
86	1NH16CS123	R Kiran Kumar	Product Search Engine With Inventory & Affiliate Api
87	1NH16CS096	Vinayaka Sakya Sundar Sandilya	
88	1NH16CS088	Sahana R Chandragiri	
89	1NH16CS098	Ramisetty Guru Pradeep	
90	1NH16CS100	Sameeksha P	Diabetes Detection using various model comparison
91	1NH16CS735	Sweta	
92	1NH16CS028	Deekshith D V	Social Media Sentimental Analysis Uisng Machine Learning
93	1NH16CS145	M Kalyan Naidu	
94	1NH16CS144	Brijesh Dobariya	
95	1NH16CS727	Shalini. K	Advanced Driver Machine Interface for Locomotives
96	1NH16CS729	Sohan A	
97	1NH16CS757	Saarika	Black friday sales market analysis prediction using ML
98	1NH16CS134	Krishna Prasad Chapagain	Stock Market Prediction Using ML
99	1NH16CS135	Laxmi Kumar Yadav	
100	1NH16CS137	Navin Kumar shrestha	
101	1NH17CS417	Nancy G	An approach for Big data security based on HDFS
102	1NH17CS420	Priyanka J	
103	1NH17CS423	Sangeetha K	
104	1NH16CS128	Aditya Bikram Shah	Online Market Platform in Nepal
105	1NH16CS133	Kewal Giri	
106	1NH16CS138	Prajun Adhikary	
107	1NH16CS085	Rahul	Help App with text recognition using Natural Language Processing (NLP)
108	1NH16CS754	Suhas Kamath	
109	1NH16CS752	Shubham Chaudhary	
110	1NH17CS418	Navya K	Text Recognition And Face Detection Aid For Visually Impaired Person Using Raspberry Pi.
111	1NH17CS428	Vidhya M	
112	1NH17CS426	Swapna K M	
113	1NH16CS108	Sonal Maria Roche	Predictive maintenance for wind turbine rotor
114	1NH16CS118	Vaibhavi Kulkarni	Design and development of smart power system for buildings
115	1NH16CS049	K Ashok Kumar	Delivering the Products
116	1NH16CS068	M Sankaranarayanan	
117	1NH16CS034	G Hari Ganga Kalyan	

118	1NH16CS122	Vinay Kumar Jaiswal	Natural language processing to analyze and identify the source among multiple users in a social media network
119	1NH16CS086	Rahul Jain	
120	1NH16CS090	Reshma	
121	1NH16CS140	Rakesh Kumar Sah	Prediction of Air Pollution Level using machine learning
122	1NH16CS141	Sakshi Mehta	
123	1NH16CS130	Chakramani Joshi	
124	1NH16CS102	Sanjana s	Augmented reality app for shopping
125	1NH16CS143	Tushar kaushik	
126	1NH16CS078	P.Tulasi Somaiah	
127	1NH16CS116	Thejus Balakrishna	Image enhancement using digital image processing
128	1NH16CS746	Manoj	
129	1NH16CS083	R Vishal	CommuneEazy - A Virtual Chat Application
130	1NH14CS055	KAUSTHUB ADHIKARY	
131	1NH16CS091	Revanth Shetty	
132	1NH16CS126	B NITHIN MURTHY	Noise removal from images
133	1NH16CS110	SRI HARSHA R	
134	1NH16CS125	DINESH B	
135	1NH16CS064	Moni Krithika S	High End Security Systems for Banking
136	1NH16CS080	Poomari M	
137	1NH16CS046	Karthiga R	
138	1NH16CS106	Shreya Pandey	Analyzing visual imagery using deep CNN
139	1NH14CS147	YASHWARDHAN SINGH	
140	1NH16CS072	Nikita Upadhyay	
141	1NH17CS406	I Infant Rayen	Weather forecasting using machine learning
142	1NH17CS401	R Anjaneya	
143	1NH16CS755	Supriya V N	
144	1NH16CS730	sriram pavan	Bitcoin price prediction using machine learning techniques
145	1NH16CS719	kothapalli manoj	
146	1NH16CS721	N midhun	
147	1NH16CS725	Risha Das	genetic programming to predict disease using protein protein interaction
148	1NH16CS756	ToshBir Singh	
149	1NH16CS741	Divya R	
150	1NH16CS101	Sandhya	Machine Learning based leaf disease detection
151	1NH16CS114	Sushma N Mulimani	
152	1NH17CS412	Manasa S	
153	1NH15CS099	Rahul Reddy	Self Distructing Data System using Active Storage Framework
154	1NH15CS025	Badri Vignesh	
155	1NH15CS046	Harsha N Reddy	
156	1NH16CS112	Sumangala S	Smart Selfie using Gesture Recognition
157	1NH16CS107	Sindushri L K	
158	1NH16CS115	Thejasvita J	
159	1NH16CS013	Ayushi Srivastava	Stock Market Analysis
160	1NH16CS084	Rachana B S	
161	1NH16CS001	Afshiya Sultana	
162	1NH16CS095	S.NAVEEN	Smart Garbage Collection System
163	1NH16CS709	HRITIK	Eagle on MindSphere
164	1NH16CS066	Namratha L Bemane	Safe Ride - Hump and Pothole Detection and Notification System.
165	1NH16CS023	Chaithanya Devi K	Parking Slot Management System
166	1NH16CS124	Vinod Kumar.K	Digital twin for Water Domain
167	1NH16CS077	P.Giri Kishore	Document Digitization- Text Recognition
168	1NH16CS146	Yeshwant Raj	Predictive Maintenance of car braking system
169	1NH16CS751	Sanketh S Huddar	Firefly - An Advanced Can Satellite
170	1NH16CS733	Sriram Gupta K	
171	1NH16CS009	Anand R Patil	
172	1NH16CS047	Karthik M Bharadwaj	REACH OUT- Social Media Platform for Welfare Programs using advanced ML
173	1NH16CS031	Edwin Benny	Cyber Bullying Detection based on Denoising Auto-Encoder
174	1NH14CS704	Anchana R	
175	1NH14CS007	Aishwarya Iyer	
176	1NH16CS045	Karan D K	Heart Disease Prediction using Machine Learning
177	1NH17CS419	NINGARAJ SINDUGI	
178	1NH16CS058	Maqdoom baig	

179	1NH16CS062	Meghana Mohandas	Traffic Sign Recognition using Deep Learning
180	1NH16CS037	Hasika Chelladurai	
181	1NH16CS055	Madhura Ramojwar	
182	1NH16CS006	Akshaya Padmakar Nayak	TV Show Popularity using Data Mining
183	1NH16CS030	Divya Singh N	
184	1NH16CS147	Bhargavi S	
185	1NH16CS039	Ishita Nilesh Joshi	Cancer Prognosis and Prediction using Machine Learning
186	1NH16CS038	Inducuri Swetha	
187	1NH16CS745	Madhumitha Rajinikanthan	Narcotics Elimination through Intelligent Ultrasound
188	1NH14CS736	Ankit Tyagi	
189	1NH16CS739	Ayush Bhardwaj	
190	1NH16CS724	Prerana Mukherjee	Graphical Authentication System
191	1NH16CS712	Joyesh Dey	
192	1NH16CS722	pesala sanath	Fake News Detector
193	1NH16CS731	sompalli Dinesh	
194	1NH16CS734	suman	
195	1NH16CS002	Akash S	Data-oriented Computer simulation
196	1NH16CS024	Chamala Geethika	Emotion Recognition using Machine Learning
197	1NH16CS020	Bhavana N Raj	
198	1NH16CS018	Bellam Bharath	
199	1NH16CS054	M Jaya Bharathi	Detecting Phishing Website Using Machine Learning
200	1NH16CS021	B Preethi Reddy	
201	1NH17CS427	Teja Praveen Kumar Ch	
202	1NH16CS012	Avinash M	Product adoption rate prediction in a competitive market
203	1NH16CS008	Anand Kumar V	
204	1NH16CS025	Chandan R	
205	1NH16CS011	Asif Alam	Overcoming Disability : Using Image processing with CNN
206	1NH16CS700	Alankrita Srivastava	
207	1NH16CS720	Nagasahas Shastri M	
208	1NH16CS105	Sharath Kumar D A	Deep Air Learning Using Machine Learning
209	1NH16CS041	Jayanth H N	
210	1NH16CS015	Balaji G	
211	1NH16CS155	Rajdutta Das	Detecting Depression Using Machine Learning
212	1NH14CS010	Akshay M S	
213	1NH16CS706	Bukkana Lakshmi	
214	1NH17CS400	Anirudh Reddy H K	Credit card fraud transaction detection
215	1NH17CS430	Yashwanth Raju P	
216	1NH17CS413	Manu J M	
217	1NH16CS749	Sadiya Saba	Movie recommendation using Machine Learning
218	1NH16CS748	Rashmi K	
219	1NH16CS738	Anusha S Bachihal	
220	1NH16CS708	Arun R	Automatic number plate recognition
221	1NH16CS052	Krishna Vineeth P	Theft Identification and Alert through motion detection and facial recognition using IoT
222	1NH16CS069	Nasir Hasan Dilawar	
223	1NH16CS075	Nithindra D	
224	1NH14CS703	Amit Ranjan Kumar	Determine Crowd Density for Public Transport Service
225	1NH16CS740	B.Priyanka	
226	1NH14CS739	Chirag Raviraj Shetty	


Coordinator(s)


23-Apr-2021
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