



GOPAL DUBEY, RA1911044010028

Course : **B.Tech**, Electrical and Computer Engineering, 2023

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ACADEMIC DETAILS				
COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	Kanhaiya Lal SVMIC	Board of High School and Intermediate Education Uttar Pradesh (BHSIEUP)	84.3 %	2016
CLASS XII	Bhagat Public Senior Secondary	CBSE	79.2 %	2019
B.Tech	SRM Institute of Science and Technology - Kattankulathur Campus		9.09 CGPA	2023

Subjects / Electives	DSA, Pivot Table, Operating System, DBMS, Power BI, Web Development
Technical Proficiency	Python3, React.js, HTML, CSS, SQL, C++ Language, C Programming, Java, Excel Pivot

SUMMER INTERNSHIP / WORK EXPERIENCE

PROJECTS
iNoteBook (Fullstack project to where you can Signin/Login and create notes) - Web development Jan 2023 - Jan 2023 <ul style="list-style-type: none">You can create notes by using this websiteI have build frontend as well as backend in this projectComplete MERN projectfrontend https://github.com/GopalDubey57/iNoteBookbackend https://github.com/GopalDubey57/Back_Endhttps://gopaldubey57.github.io/iNoteBook/ (website)
NewsTonic (News Website) - Web development Dec 2022 - Jan 2023 <ul style="list-style-type: none">Made using MERN stack. It is made to fetch news using API.React-router-dom is used. function based approach is used here.https://github.com/GopalDubey57/NewsTonic (Project Link)https://gopaldubey57.github.io/NewsTonic/ (Website Link)
Analysis of various YouTube channels - DATA ANALYTICS Aug 2022 - Aug 2022 <ul style="list-style-type: none">Used various python modules for analysis like(seaborn) for analysisUsed googleapiclient module to fetch YOUTUBE data of various YouTubers compared there datas with the help of graphsDid further analysis for the YouTuber who is having most subscribers. GitHub: https://github.com/GopalDubey57/Analysis-Youtube-Channels
MY RESUME WEBSITE - Web development Jul 2022 - Jul 2022 <ul style="list-style-type: none">I built this frontend website using HTML,CSS,BOOTSTRAPYou can visit my social media profiles and github account directly from this websiteYou can download my Resume from here Project Link: https://github.com/GopalDubey57/MY-RESUME WebSite Link: https://gopaldubey57.github.io/MY-RESUME/
Real Estate House Price Predictor - AI/ML Jun 2022 - Jun 2022 <ul style="list-style-type: none">I made this project using various python modules such as(sklearn, pnadas, numpy, joblib, matplotlib)Tried various regression models and chose the best for predictionsIt can predict correct price for property so that company can make profit by buying property at right cost GitHub link: https://github.com/GopalDubey57/Price-Predictor
MyDog - Web development May 2022 - May 2022 <ul style="list-style-type: none">You can visit site purchase plan from thereYou can get App download linksYou can check reviewsI used HTML , CSS Bootstrap to build this site https://github.com/GopalDubey57/Mydog https://gopaldubey57.github.io/Mydog/
MY WORD TEXT EDITOR - PYTHON Aug 2021 - Aug 2021 <ul style="list-style-type: none">It works as a MS WORD made using Tkinter and OS modules of python.You can change theme , font, text size as well as font color of the text.You can save or open your file and can shortcut operations like copy, paste, cut, etc.

https://github.com/GopalDubey57/MY-WORD-TEXT-EDITOR.git		
CERTIFICATIONS		
CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Udemy C++ course	Udemy	
Programing, Data structures and Algorithms using Python	NPTEL	
VOLUNTEER EXPERIENCE		
National Service Scheme (NSS) - Role: Volunteer Cause: Environment conducted road shows and rallies with other volunteers for environmental causes		Aug 2019 - Oct 2019
PERSONAL DETAILS		
Date of birth: 23 August 2000	Father's name: Kamal Dubey	
Permanent address: Saraimeera, Gol Kuan, Tirwa Road, Kannauj, Kannauj, Kannauj, Uttar Pradesh, PIN - 209725	Languages known: Hindi, English	
Permanent contact number: 9549647604	Nationality: Indian	
Passport availability: No		