



ANANT GOUR
B.Tech. - Computer Science & Engineering
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Raisen, Madhya Pradesh, India - 46455



EDUCATION

Indian Institute of Information Technology, Bhagalpur B.Tech. - Computer Science & Engineering CGPA: 7.74 / 10.00	2020 - 2024
Dr. RadhaKrishnan Memorial School Raisen , (MP), Raisen 12 th MPBSE Percentage: 78.80 / 100.00	2019
Dr. RadhaKrishnan Memorial School Raisen, (MP), Raisen 10 th MPBSE Percentage: 80.50 / 100.00	2017

PROJECTS

Online food order using React js Mentor: self Team Size: 1 Key Skills: ReactJS HTML Javascript Bootstrap Npm NodeJS CSS react router dom LINK- https://github.com/7611881601/Online_food_order_react_js_page.git It is a online food order React js single page front end Application based on components which helps us to move next page quickly using react router dom calls the refreshPage function which triggers the window.location.reload method The React-router-dom enables the creation of single-page web or mobile apps that allow navigating without refreshing the page.	11 Mar, 2023 - 18 Mar, 2023
Student Marks Predictor Machine Learning Project Mentor: self Team Size: 1 Key Skills: python Machine Learning Data Science NumPy Pandas Scikit-Learn Microsoft Excel LINK- https://github.com/7611881601/Student_marks_predictor_ML_project.git This system aims to predict student's marks using linear regression. The idea behind this analysis is to predict the marks of students by their studying hours. Through this project we can determine: This system aims to predict student's marks using linear regression. The idea behind this analysis is to predict the marks of students by their studying hours. Through this project we can determine How many hours need to do the study to get 99% marks If I will do study x() hours per day so how much marks I will get <ol style="list-style-type: none">1. Define project objectives2. Data Preprocessing (Data Cleaning , Data Preparation , split into train and test , Feature Scaling).3. Model Selection4. Data Collection5. Data Visualization6. Model Building	01 Mar, 2023 - 08 Mar, 2023
SONAR detect supervised learning Mentor: N/A Team Size: 1 Key Skills: python Machine Learning Logistic Regression LINK- https://github.com/7611881601/ML_project_1_SONAR.git It is supervised learning model used to detect the underwater rock or mine, using train and test split data .	15 Dec, 2022 - 30 Dec, 2022

ASSESSMENTS / CERTIFICATIONS

Anant gour Aggregate: 83.0 / 100.0 Key Skills: Metasploit Microsoft Kali Linux Networking Cybersec It is a course completion certificate of cyber security after meetings its fullfill requirements

SEMINARS / TRAININGS / WORKSHOPS

TVS Credit E.P.I.C IT Challenge SEASON 4

11 Sep, 2022 - 17 Sep, 2022

Institute Name: Indian Institute of Information Technology, Bhagalpur

Key Skills: c++ Data Structures Algorithms DBMS Operating Systems

it is 4 round , quiz in which we have to answer few questions about the computer science

Oracle -11G/12c

07 Jan, 2022 - 15 Mar, 2022

Institute Name: Naresh IT hyderabad

Key Skills: Oracle Oracle Database SQL MySQL

UI Full Stack Web Development

08 Nov, 2021 - 15 Jan, 2022

Institute Name: Naresh IT

Key Skills: HTML CSS Javascript Bootstrap Express.js MongoDB NodeJS Sass Deployment

IMs

- WhatsApp - 7611881601
- Skype - <https://join.skype.com/invite/wJpMH747cUud>

PERSONAL DETAILS

Gender: Male

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