

Pranav Agrawal

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EDUCATION

JSS Academy Of Technical Education, Noida <i>Bachelor of Technology in Computer Science & Engineering</i>	June 2024 CGPA: 8.43
Aligarh Muslim University <i>Diploma in Computer Engineering</i>	June 2021 CGPA: 9.3

TECHNICAL SKILLS

Languages: C, Java, Python, JavaScript, HTML/CSS
Tools: Git/GitHub, Linux, VS Code, IntelliJ IDEA, Jupyter, Postman
Technologies/Framework: ReactJS, NodeJS, EpressJS, JSON, Bootstrap CSS, SQL, MongoDB
AI/ML: Numpy, Pandas, Seaborn, Statistics, Matplotlib
Relevant Coursework: Object-Oriented Programming, Data Structures, Algorithms, Operating System, DBMS

PROJECTS

HomeValue Insight <i>Python, Numpy, Pandas, Seaborn, Matplotlib, Jupyter</i> Deploy	April 2024
<ul style="list-style-type: none">Predicting the price of houses using 50+ features, data analysis, feature engineering, and feature selection.Uses machine learning to predict the price of the house. It loads a pre-trained linear regression model, which inputs the house's various features.The app preprocesses the input data by combining some of the features and adding new ones.	
HarDin Baazar <i>JavaScript, ReactJS, NodeJS, Redux, REST API, VS Code, MongoDB</i> Deploy	December 2023
<ul style="list-style-type: none">Implemented ReactJS to develop the complete frontend and elements of the website.Integrated Node.js backend for user authorization, email verification, password reset, and other live functions.Solved problems relating to asynchronous tasks.	
Sorting Visualiser <i>JavaScript, ReactJS, NodeJS, VS Code, Netlify</i> Deploy	Aug. 2023
<ul style="list-style-type: none">Built using React.js to create a dynamic and interactive user interface. Utilizes Node.js for handling server-side logic and potential API integrations.Allows users to select different array sizes and values. Efficient rendering of visualizations is necessary to ensure smooth animations.	

EXPERIENCE

Smart Internz <i>Salesforce Developer</i>	Aug. 2023 - Oct. 2023
<ul style="list-style-type: none">I worked on the organizational setup and learned about Salesforce Fundamentals.CLI and VSCode setup, including Lightning Web Component (LWC) and APIs.Using Apex Language, we have done testing and debugging along with building flows and security.	
Sahu Technologies <i>Web Developer</i>	Jul. 2020 - Aug. 2020
<ul style="list-style-type: none">I developed the front end of a web application using JavaScript from Scratch.Collaborated with the team using version control systems such as Git to organize and assign tasks.	

ACHIEVEMENTS

- Secured a global rank of 3571 and an Indian rank of 2812 in Round F of Google Kickstart 2022.
- Secured a global rank of 768 and a contest rating of 1700+ in Leetcode contest 353 with over 24K participants.
- Max. Leetcode Rating: 1783, under handle ImPranavAg
- I have secured AIR 5804 in GATE Data Science and Artificial Intelligence (DA).

CERTIFICATES

- Agile Methodology Simulation, Cognizant (08/2023)
- Complete Machine Learning Course with Python, Infosys Springboard (03/2024)