PRINCE SAHU

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EDUCATION

B.TECH. AI & DATA SCIENCE, Jabalpur Engineering College, 2021-2025

Higher Secondary Education, Jawahar Navodaya Vidyalaya, Jabalpur(M.P) 2012-2019

EXPERIENCE

INTERN AT BHARAT INTERN | Web Developer 2022 - Current GDSC JEC JABALPUR,

- · As the lead Frontend developer, I played a key role in driving the website development process, which resulted in a significant improvement in my web design skills.
- · As part of a team, I played a key role in the development of the frontend of the GDSC JEC
- · I am currently Interning At BHARAT INTERN

SKILLS

Technical Skills Programming, Web Development, Node.js, Cloud Computing, Data Analytics. Soft Skills Confidence, Analytical Thinking, Volunteering, Communication.

Tools Used Git, Github, Visual Studio Code, Jupyter Notebook, Android Studio.

Frameworks Used ReactJS, AngularJS, Bootstrap, NumPy, Pandas, Matplotlib.

PROJECTS

Diwali Sales Analysis: I successfully completed a project on DIWALI SALES ANALYSIS, where I utilized powerful data analysis tools such as Matplotlib, NumPy, Pandas, and Seaborn to gain valuable insights. <u>Github</u>

GDSC JEC: A dynamic Website Team comprising four skilled students collaborated seamlessly to craft an impressive user interface using HTML, CSS, and Bootstrap. GDSC-JEC2022\

TRAPT: With AngularJS and Firebase, our team built an innovative web page to combat food waste, empowering users with real-time data and interactive features to foster a sustainable community dedicated to minimizing wastage. TRAPT

WEATHER APP: Using HTML, CSS, JavaScript, Node.js, and Express.js, I developed a feature-rich weather app powered by the OpenWeather API. This app provides accurate forecasts for any city, showcasing my proficiency in full-stack web development. <u>GITHUB-LINK</u>

ACHIEVEMENTS

- Achieved 5 star at Hackerrank in Programming Languages: CPP and python.
- Achieved 1100+ Rating at codechef which helped in improving my coding skills .
- I actively participated in the 2022 Hacktoberfest event on Github, where I successfully made contributions to various open-source repositories using Github.