Rishabh Singh Satya

EDUCATION

2019 - 2023 B.tech (CSE) at DSMNR, University

(GPA: 8.4/10)

SKILLS

LANGUAGES: Javascript, C++, C, Python

FRAMEWORKS: Remotion, Express, Bootstrap, Flutter

LIBRARIES: React.Js, Next.js

DATABASE: MongoDB, MySql

TOOLS: Git, Github, Jira, Postman, Docker

WORK EXPERIENCE

AADOW | Frontend Development Intern

July 2024 - Present

- Rebuilt Aadow's website using React.js for an interactive and responsive design.
- Utilized Tailwind CSS for modern, scalable, and mobile-friendly styling.
- Contributed to feature enhancements, improving the platform's user experience and functionality.

COGNIFYZ TECHNOLOGIES | React Developer Intern

July 2023 - Jan 2024

- Lead React developers through code reviews and mentoring.
- Work together with cross-functional groups to provide outstanding UX with the MERN stack.

BENEFIX | Software Development Intern

Apr 2023 - June 2023

- Work on understanding product specification requirements, creating mock-ups, and preparing use-cases and unit test-cases.
- Performing user acceptance testing, verification, and detect testing before the final release.
- Work on Agile/SCRUM, managing and monitoring project progress on JIRA and Confluence.

Projects

Teecraft | MERN web

Link

- Created a dynamic web application that uses OpenAI DALL-E 2 to let users create personalized t-shirt designs.
- Integrated DALL-E 2 API to generate images, enabling users to make customized and one-of-a-kind designs using text descriptions.

Chromapick | HTML, Css, React.js(Deployed)

Link

- Enhanced frontend design workflows with a React app featuring random color and gradient generators.
- Created an interactive, user-friendly interface using modern React hooks and state management.
- Showcased advanced CSS and JavaScript skills with customizable gradient creation and hex-to-RGB conversion features.

Flexbox | Flutter package

Link

- Published a Flutter package, FlexBox, simplifying sizing and spacing for responsive and customizable containers.
- Garnered 26% popularity, indicating significant adoption and positive reception in Flutter community.