RJUN PATIDAR

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Education

Acropolis Institution of Technology And Research

Bachelor of Technology in Computer Science

Cumulative CGPA: 7.67

Garima Vidhya Vihar Hr. Secondary School

Higher Secondary (12th CBSE)

Cumulative GPA: 7.2

Saraswati Vidhya Mandir

Senior Secondary (10th CBSE)

· Cumulative GPA: 6.6.

Graduated-2024

Indore, Madhya Pradesh

2019-2020

Indore, Madhya Pradesh

2017-2018

Shajapur, Madhya Pradesh

Technical Skills

Languages: JavaScript, C, C++, HTML/CSS, SQL

Databases: MongoDB

Technologies/Frameworks: ReactJS/Redux, NodeJS/ExpressJS,Mongoose,NextJS

Projects

FeedbackFusion-NEXT JS [live] (GitHub)

- Developed an anonymous feedback platform using Next.js, enabling users to receive feedback by sharing a unique
- Utilized ShadCN for a robust component library and NextAuth for secure user authentication and personalized feedback link management.
- Integrated OpenAI to suggest messages for users, enhancing the feedback process with AI-driven recommendations.
- Implemented a feature allowing users to toggle message reception, providing control over incoming anonymous messages and enhancing user experience with a user-friendly interface.

D-Learning - MERN [live] (GitHub)

D-Learning is a fully functional ed-tech platform that enables users to create, consume, and rate educational content. The platform is built using the MERN stack, which includes ReactJS, NodeJS, MongoDB, and ExpressJS.

D-Learning aims to provide:

- A seamless and interactive learning experience for students, making education more accessible and engaging.
- A platform for instructors to showcase their expertise and connect with learners across the globe.

Co-Curricular activities:

- Solved 500+ problems on leetcode and GFG.
- Participated in 36 hours long National level Hackathon (Kriyeta).

Training:

- CODEHELP: Completed 4.5 month of intensive training on the MERN stack (MongoDB, Express.js, React.js, Node.js) at CodeHelp.
- **UDEMY:** Full Stack Web Development [May 2021 June 2021]

ACHIEVEMENTS:

- Campus Rank 7 on Geeks for Geeks.
- 3 stars on leetcode.