RUSHIKESH SHELAR

9324208761 • rushikeshshelar.cs@gmail.com • linkedin.com/in/rushikeshshelar • github.com/RushikeshShelar

SUMMARY

Final Year Computer Science student based in Mumbai. Passionate about harnessing the power of technology to create innovative solutions. Eager to apply academic knowledge in a dynamic work environment. Possessing a strong foundation in computer science fundamentals and a keen interest in gaming and emerging technologies.

EDUCATION

B.E. Computer Engineering   Graduating May 2025
University of Mumbai, India   9.30 CGPA
Rajiv Gandhi Institute of Technology

TECHNICAL SKILLS

Frontend: React, Next.js, Tailwind
Backend: Node.js , Express.js
Databases & ORM: Prisma, MySql, MongoDB, PostgresSQL
Programming: C, Java, Python, JavaScript , TypeScript
Devloper Tools: Git/Github , VsCode, Linux , Figma , Webpack

PROJECTS

Synthia AI | Visit   January 24
An AI powered Application for conversations, Image, Code, Music, & Video Generation.
  • Tech Stack: Next.js, Typescript, Node.js, Tailwind CSS, Prisma, MySQL, OpenAI, and Replicate.ai.
  • Implemented secure authentication, ensuring user privacy and data protection.
  • Integrated Stripe for a subscription model, enabling seamless Pro usage.
  • Managed the project from concept to implementation,technical expertise and Production Grade.

E-Commerce Website | Visit & **Admin Dashboard** | Visit   December 23
Created a comprehensive e-commerce platform with a dedicated Admin Dashboard for dedicated insights and content management system.
  • Designed and implemented an end-to-end e-commerce solution using Next.js, React, Node.js, Typescript, Prisma, MySql and Stripe.
  • Integrated authentication, enhancing user security during transactions.
  • Implemented checkout and cart functionalities for a seamless shopping experience.
  • Developed a separate Admin Dashboard for business insights and efficient content management.
  • Showcases a holistic approach to e-commerce development, covering both user experience and business management aspects.

Finanial Lift   September 23
Developed a platform catering to underprivileged citizens, providing access to banking applications and promoting financial literacy.
  • Created an inclusive platform using React, Node.js, MongoDB, and Express.
  • Included financial literacy courses from external APIs, fostering education and awareness.
  • Established a community forum for engagement, facilitating discussions, and addressing doubts.

ACTIVITIES

Computer Engineering Students Society(CESS)   July 2024 – Present
Vice President | Present
  • Leading a team of 100 members in organizing technical events, workshops, and industry interactions.
  • Overseeing the society's budget, resource allocation, and strategic planning.
  • Collaborating with faculty and industry professionals to enhance the overall student experience.