Shubham Pandey

Shubhamcuchd@gmail.com | +91-8299736133 | | www.linkedin.com/in/shubham-pandey3000 github.com/pandey3000

Summary

Driven Computer Science and Engineering student with a passion for software development. Proficient in both front-end and back-end technologies, combining academic expertise with hands-on experience to thrive as a Full Stack Developer. Eager to contribute to innovative projects and create impactful solutions in the tech industry.

Education

- Chandigarh University, BE in Computer Science and Engineering
- Gyandeep Academy, Senior Secondary, CBSE
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Technologies

Languages: C++(DSA), C, JavaScript, Java

Technologies: MongoDB, Express.js, React.js, Node.js, HTML, CSS, Figma

Projects

Cab price comparing website

- A cab price comparison website aims to simplify the process of choosing a ride-hailing service amidst intense market competition. By allowing users to input their pickup and drop-off locations and select their preferred car type, the website aggregates data from various ride-hailing companies, enabling users to compare prices, travel time, and other features conveniently.
- Tools Used: HTML, CSS, JavaScript

WearNow -Fashion Delivery

- WearNow is a hyperlocal fashion-tech platform that enables customers to instantly order and receive clothing from nearby local fashion stores. It's designed to solve last-minute fashion needs by combining real-time product discovery with fast delivery just like food delivery but for clothes.
- Tools Used: HTML, CSS, JavaScript

Personalized Voice Chatbot

- A Personalized Voice Chatbot is an AI-driven system that interacts with users through speech, using a custom
 or cloned voice to enhance engagement. It combines Natural Language Processing (NLP) with Text-to-Speech
 (TTS) and Voice Cloning to generate responses in a unique, user-defined voice.
- Tools Used: Natural Language Processing (NLP), Text-to-Speech (TTS) & Voice Cloning

Skills and Hobbies

Interpersonal Skills : Team Collaboration , Conflict Resolution, Problem Solving, Adaptability

Hobbies: Listening Music, Badminton, Reading, Travelling

Achievements

- Secured the top position among 180+ teams in the Project Expo
- Certifications from IIT(NPTEL) Cloud Computing, Internet of Things: Design Concepts and Use Cases, Multi-Core Computer Architecture
- Solved 100+ DSA questions on Leetcode.