Yash Sharma

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Summary

Full-Stack Developer with experience in designing, developing, and deploying web and mobile applications using React, Node.js, Flutter, and REST APIs[cite: 4, 5, 9]. Skilled in backend development with MongoDB and Firebase, and frontend implementation with modern JavaScript frameworks[cite: 9, 10]. Proven ability to deliver data-driven, cross-platform applications and collaborate effectively in team environments[cite: 6, 7].

Education

Manipal University Jaipur   **2022 − 2026**
Bachelor of Technology in Information Technology (CGPA: 7.39)   *Jaipur, India [cite: 34]*

Govt. Model Senior Secondary School   **2022**
XII Grade: 70%   *Chandigarh, India [cite: 34]*

Espee Global School   **2020**
X Grade: 92%   *Roorkee, India [cite: 34]*

Skillset

Languages: C, Java, Python, JavaScript, MongoDB, HTML, CSS [cite: 9]

Frameworks & Libraries: React, Node.js, Flutter, Flask [cite: 9]

Tools & Platforms: Git, VS Code, Firebase, Render, Figma [cite: 10]

Experience

Stepner Technologies   **June 2025 − July 2025**
Frontend Developer Intern   *Remote/On-site [cite: 13, 14, 15]*
– Developed and maintained dynamic, responsive web interfaces using React.js, HTML, CSS, and JavaScript[cite: 16].
– Collaborated with designers and backend developers to build seamless user experiences and optimize component performance[cite: 17].

Projects

The Armoury (Arsenal Fan App) ⌨ | *Flutter, Node.js, Rest API, MongoDB, Firebase*   **2025**
– Developed a dedicated fan platform featuring real-time match updates, player statistics, and club news integration.
– Built a responsive UI designed for cross-device compatibility, ensuring a seamless experience for mobile and desktop users.
– Implemented dynamic data fetching to provide live updates and interactive community features for supporters.

Personal Portfolio ⌨ | *Flutter web, Canvas API*   **2025**
– Designed and developed a professional portfolio website to showcase software development projects and technical expertise.
– Optimized web performance and visual consistency using modern CSS techniques and component-based architecture in React.
– Integrated interactive elements and a user-centric design to highlight core skills in full-stack development and machine learning.

CollabLearn: AI-Powered Knowledge Exchange | *Python, Flask, scikit-learn*   **2024 [cite: 27]**
– Developed an AI-driven platform enabling knowledge sharing with personalized recommendations[cite: 27].
– Implemented ML models (SVM, Random Forest) using scikit-learn for user expertise classification[cite: 28].

Certifications

C, Go, and C++: A Comprehensive Introduction to Programming [cite: 36]

Python using AI Workshop [cite: 36]