Khushi Pandey

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Education

O. P. Jindal University   Raigarh , chhattisgarh
Bachelor of Technology – Computer Science and Engineering CGPA: 9.00   Aug 2022 – June 2026

Experience

Full Stack Developer – Freelance Client Project
Surprise Planner Website | Remote   Dec 2024 – Mar 2025
- Developed a custom event planning platform enabling users to book curated surprise experiences with secure payments and personalized event options.
- Built a responsive frontend using HTML, CSS, and JavaScript, and integrated backend features for user authentication and booking management.

Deloitte Australia Technology Job Simulation on Forage   Aug 2025
Technology | Virtual Internship
- Completed a job simulation involving development and coding
- Wrote a proposal for creating a dashboard

Projects

Stellar Pay App | React Native, Expo, Firebase, Stellar, JavaScript   Feb 2025 – Apr 2025
- Developed a cross-border payment wallet leveraging the Stellar blockchain, enabling users to send and receive digital assets instantly and securely.
- Integrated multi-token support, token swaps, and scheduled transactions to offer enhanced financial features.
- Implemented Firebase Authentication for secure user login and used AsyncStorage for offline scheduling and transaction history caching.
- Built the app using React Native with Expo, delivering a modern, responsive, and mobile-first experience optimized for low-bandwidth environments.
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Indoor Navigation App | React Native, Expo, Wi-Fi RSSI, JavaScript   Apr 2024 – May 2025
- Engineered a Wi-Fi-based indoor navigation system to help users locate rooms, services, and amenities inside large buildings without GPS.
- Designed a fingerprinting-based positioning algorithm using RSSI values from Wi-Fi access points to provide accurate indoor location tracking.
- Developed an interactive floorplan UI using React Native and vector graphics for a seamless indoor mapping experience.
- Enabled offline location assistance and directional guidance to improve accessibility in educational institutes and large organizations.

Certificates / Achievements

- **GeeksforGeeks University Rank #1**: Achieved top university rank on GeeksforGeeks platform based on consistent performance.
- **NPTEL C++ Programming Certificate**: Completed NPTEL certification in C++ with strong grasp of core concepts.
- **Smart India Hackathon (SIH)**: Participated in SIH, showcasing problem-solving and development skills in a national-level competition.
- **Arcade Program Participant**: Contributed to innovative solutions as part of a competitive developer cohort.
- **Duke University & Meta Certifications**: Certified in **TypeScript**, **Docker**, **Data Visualization**, and **Kubernetes**

Technical Skills

Programming Languages: JavaScript, C++, Python, Java, TypeScript, PHP , Verilog
Frontend Technologies: ReactJS, Angular, HTML5, CSS3
Backend & Databases: Node.js, MySQL, Firebase, GraphQL
Frameworks & Libraries: React Native, RESTful APIs, JSON
DevOps & Cloud: Docker, AWS, Continuous Integration and Deployment (CI/CD)
Tools & Platforms: Git (Version Control), Mobile Analytics Integration
Specializations: Website UI/UX Design, API Integration, Cross-Platform Development, Machine Learning