





KARAN BHATT

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Technical Skills

Programming Languages: Python, Java, C, C++, Dart, JavaScript

Developer Tools: VS Code, Git, GitHub, Android Studio, Spyder, Google Cloud Console, AWS

Technologies/Frameworks: Flutter, ReactJS, Tailwind CSS, NodeJS, MySQL, MongoDB, Express, Next.js, Vite

Experience

ADVENTROZ

April 2024 – Present

Software Developer

New Delhi, Delhi

- **Increased organic traffic by 30%** through strategic **SEO optimization**, focusing on content structure, metadata, and targeted keywords.
- Created the **front-end of the Adventroz website with ReactJS**, improving user engagement and **reducing load times by 20%**. Integrated NodeJS on the back-end to handle over **1,000 daily user requests** efficiently
- **Designed and maintained MySQL database** for the website, resulting in a **15% reduction in query processing time**.
- Engineered a **cross-platform Flutter application**, **reducing development time by 50%** and ensuring a seamless user experience across iOS and Android platforms

Projects

Portfolio Website | *ReactJS, Next.js, Three.js, Tailwind CSS, GitHub*

February 2025

- Built a portfolio website with ReactJS, Next.js, and Three.js, **featuring interactive 3D elements and a responsive design**.
- Designed a fully responsive layout using Tailwind CSS, achieving cross-device compatibility for over 10 devices and enhancing user engagement metrics by improving overall site accessibility.
- Integrated GitHub for version control, ensuring smooth collaboration and efficient code management throughout the project lifecycle.

VENDUGO - Car Renting Website | *ReactJS, Vanilla CSS*

July 2024

- Crafted an adaptive front-end for the VENDUGO car rental website using ReactJS, reducing page load time by 35%.
- Leveraged Vanilla CSS to design a highly responsive, customizable layout, ensuring **optimal performance and user experience across all devices**.
- Collaborated with the IOSC Club team on this summer project, contributing to the development of a seamless user experience for car rentals.

TO-DO LIST | *Java, IntelliJ, XML, JavaFX*

July 2023

- Developed a To-Do List application with JavaFX, enhancing user task management efficiency.
- Utilized XML for data storage, allowing users to save and load their tasks seamlessly between sessions.
- **Implemented functionality for users to save their task lists as a PDF, or text file** for convenience and portability.

Leadership / Extracurricular

IOSC-EDC Club

Spring 2024 – Present

Tech Co-Lead

University School of Automation and Robotics

- **Mentored 10+ first-year students on web development**, providing hands-on learning experiences and assisting them in building their first web applications.
- **Played a key role in organizing “Vespera,”** coordinating with a **team of 50+ members**, which led to a **50% increase in event participation** compared to previous years.
- Contributed to building the official event website, improving event visibility and user engagement, **leading to 20% more registrations** than expected.

Education

University School Of Automation and Robotics

September 2023 – Expected July 2027

Bachelor of Technology (CGPA: 7.8/10.0)

Surajmal Vihar, Delhi