

# Sayyad Tanvir



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## Summary

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Dynamic Software Engineer with a passion for software development and debugging. Equipped with strong problem-solving abilities, I am dedicated to delivering high-quality, reliable software solutions. Committed to driving team success by exceeding project objectives and contributing meaningfully to company achievements.

## Experience

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### PaperBox Business Services Private Ltd

Dec 2023 – Present

Software Engineer

Pune, Maharashtra

- Developed cross-platform mobile applications using Flutter framework.
- Designed and implemented RESTful APIs using Node.js and Express.js for seamless communication between frontend and backend systems.
- Implemented MongoDB Atlas for effective data storage, retrieval, and manipulation.
- Utilized Postman API for testing and debugging RESTful APIs to ensure reliability and functionality.
- Implemented real-time communication features using Socket.IO to enhance user engagement and experience.
- Implemented JSON Web Tokens (JWT) for secure authentication and authorization mechanisms.
- Developed responsive adminpanel user interfaces using React.js.

## Projects

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### Online Transport MERN-Stack | MongoDB, ExpressJS, ReactJS, NodeJS, Tailwind, Axios

- Developing the Online Transport project, a web platform facilitating seamless connections between transporters and truck drivers for efficient load transportation.
- Implementing a features enabling transporters to find available trucks and allowing truck drivers to easily locate available loads online.

### Book Store MERN-Stack | MongoDB, ExpressJS, ReactJS, NodeJS, Tailwind, Axios

- Developed a MERN Stack project consisting of a frontend built with React.js and a backend powered by Node.js and Express.js. MongoDB serves as the database for storing book information. The application provides functionalities such as browsing books and searching, offering users a seamless book discovery experience.
- This project demonstrated expertise in full-stack development using MERN technologies and showcased proficiency in creating responsive user interfaces and implementing backend logic for efficient data retrieval and management.

### Auto Attendance System by Face Recognition | Python, Dlib, OpenCV, Face-Recognition, Tkinter, SQLite3.

- Developed a desktop application for deploying an easy and secure way of taking attendance of an authorized person using face recognition technology and Python Tkinter GUI framework.
- Created an intuitive graphical user interface with Tkinter, enabling straightforward navigation and effortless interaction with the attendance system.

### Event Management System | Java, Swing, SQL, MS-Access.

- The system is developed for event organizers to easily manage the process of analyzing, planning, marketing, producing and evaluating an event.

## Technical Skills

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**Languages :** C, C++, C#, Java, Python, Kotlin, Dart, Html, CSS, Javascript.

**Front-End :** Bootstrap, Tailwind, ReactJS, Redux, AngularJS, Flutter, Android.

**Back-End :** NodeJS, ExpressJS, Java Collection, Spring Boot, Asp.Net Core.

**Tools & Technologies :** OOPs, MVC, MVVM, RestfulAPI, Socket.IO, JWT, Git, Github, Postman, Figma.

## Education

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### GF's Godavari College of Engineering

Bachelor of Technology in Computer Engineering (GPA: 8.44)

Aug 2022

Jalgaon, Maharashtra