

OMKAR SAWANT

WEB DEVELOPER

+91 9967376006

ojs@somaiya.edu

MUMBAI ,MAHARASHTRA

SUMMARY

A motivated IT student specializing in web development (React, Node.js, Express) with a passion for solving complex problems. Seeking opportunities to apply my academic knowledge in real-world projects and further develop my skills in a dynamic environment.

SKILLS

Programming Languages: Python , Java, C++ , C#

Front-end : HTML, CSS , JavaScript , React js, Tailwind CSS

Back-end : Node js Express js

Databases : MongoDB , SQL Databases

Version Control : Git, GitHub

EDUCATION

Expected in 2025

Bachelor of Science Information Technology(Hons)

S K Somaiya College of Arts Science & Commerce Mumbai, MH

Achieved Second Rank in first year

Overall GPA: 9.18/10

Semester wise GPA :

Sem1 : **9.52**

Sem2 : **9.28**

Sem3 : **8.84**

Sem4 : **9.08**

CERTIFICATES

June 2024

JavaScript Programming with React, Node & MongoDB , **IBM**

June 2024

Meta Front-end Developer , **Meta**

July 2024

IBM Back-end Developer , **IBM**

June 2024

Introduction to No SQL Databases , **IBM**

EXTRACURRICULAR ACTIVITIES

Developer Cell , S K Somaiya College

Web Developer | Aug 2024 -present

PERSONAL PROJECTS

1. Employee Management System Api's

a comprehensive API to manage employee and department details within a company. The API supports full CRUD operations, allowing the creation, retrieval, updating, and deletion of records, ensuring efficient and organized data management.

Technologies Used

- ✧ Node Js
- ✧ Express Js
- ✧ MongoDB (Data Storage)
- ✧ Render (Deployment)

Source Code: https://github.com/OmkarSawant/Employee_management_Backend.git

2. MERN stack To-Do list

a full-stack To-Do list application using the MERN stack (MongoDB, Express.js, React.js, Node.js). The application allows users to manage tasks (create, update, delete) with a responsive UI, RESTful API for back-end operations, and data stored in MongoDB.

Technologies Used

- ✧ Front-end : React js,css
- ✧ Back-end : Node js,Express js
- ✧ Database : MongoDB

Source Code: <https://github.com/OmkarSawant/todo.git>

3. Report Generating Web app

A MERN stack web application that allows users to generate, edit, and delete event reports in PDF format. Users can input event details such as title, duration, location, and images. The app features user authentication with JWT to secure report access and supports multiple image uploads, with a responsive UI built using React and CSS.

Technologies Used

- ✧ Front-end : React js,css
- ✧ Back-end : Node js,Express js
- ✧ Database : MongoDB

Source Code: <https://github.com/OmkarSawant/ReportGenerator.git>

4. MERN stack blogging Web app

A MERN stack web application that allows users to generate, edit, and delete event reports in PDF format. Users can input event details such as title, duration, location, and images. The app features user authentication with JWT to secure report access and supports multiple image uploads, with a responsive UI built using React and CSS.

Technologies Used

- ✧ Front-end : React js,css
- ✧ Back-end : Node js,Express js
- ✧ Database : MongoDB

Source Code:

- ✧ Front-end: https://github.com/OmkarSawant/BlogBytes_Frontend.git
- ✧ Back-end: <https://github.com/OmkarSawant/BlogBytes-backend.git>

SOFT SKILLS

Proficient in problem-solving and teamwork, I effectively communicate complex ideas and adapt quickly to new challenges. My strong time management skills ensure that I meet deadlines while maintaining high-quality work.