

Sujit Bhoir

A motivated Computer Science graduate from Mumbai University seeking a software development position to leverage my programming skills and project experience in a dynamic tech environment

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Mumbai



EXPERIENCE:

Software Development Intern

TechnoVision, Alibag, India

April 2023 – June 2023

- Developed a result calculation system using ASP.NET to automate the generation of student results.
- Utilized delegates in c# to improve modularity and maintainability, enhancing flexible and reusable components and functions

PROJECTS:

Campus Diary [\[App\]](#) [\[Admin\]](#)

July 2023 - October 2023

Developed a social media platform tailored for campus communities, focusing on educational interactions. Created an Android app using Kotlin and an admin website using Node.js, EJS, and Firebase Firestore.

- Android App: Developed using Kotlin, implemented features such as user profiles, posts, comments, and notifications using FCM.
- Admin Website: Built using Node.js and EJS for server-side rendering. Managed data with Firebase Firestore.

Make a Tour [\[Link\]](#)

January 2024 - March 2024

Developed a tourism management system using PHP and MySQL to help users plan and manage their tours.

- Frontend: Created a user-friendly interface using HTML, CSS, and Bootstrap.
- Backend: Developed using PHP for server-side logic and MySQL for database management.

SKILLS:

- Frontend:** HTML, CSS, Javascript, Reactjs
- Backend:** node.js, express.js, Typescript
- Databases:** MySQL, MongoDB, Firebase
- Tools:** Git, Github
- Familiar with:** Python, Java, C++, C#, Kotlin

EDUCATION:

- BSc (Computer Science) | J.S.M College, Alibag
JUNE 2024 9.23 CGPI
- H.S.C | V.M.P collage, Revdanda
FEBRUARY 2021 70.83%
- S.S.C | K.E.S S.R.T highschool Revdanda
MARCH 2019 76.40%

ARCHIVEMENTS:

The Complete 2024 Web Development Bootcamp by Dr.Angela

Excellence in Interpersonal Skills (People & Social Skills) by arun singhal

Pravinyam course in C programming provided by Data Science Lab consulting PVT LTD

LANGUAGES:

English (Fluent)

Hindi (Fluent)

Marathi (Native)