YOJIT SHINDE

<IT GRADUATE/>

PORTFOLIO | GITHUB | LINKEDIN

As an IT graduate with a strong foundation in technology and a passion for problem-solving, I am equipped with the skills to navigate the ever-evolving digital landscape and drive innovation in the field. With a keen eye for detail and a collaborative mindset, I am ready to contribute my expertise to propel businesses forward.

Education

ST. XAVIER'S COLLEGE (AUTONOMOUS) 2020-2023

Bachelor of Science in **Information Technology**

CGPA: 8.34/10.0

Work Experience

Mindgate Solutions
Full-Stack Developer Intern
(*May 2022 - June 2022*)

- Worked on the company's recruitment portal, automating the entire candidate onboarding procedure.
- Worked with AngularJS, Springboot, Oracle Database.
- Improved the front-end design.
- Worked with Rest APIs.
- Helped other interns in debugging.

Skills

Languages
Java | Python | Typescript
Databases
MySQL | PostgreSQL | MariaDb
Frameworks
Spingboot | Django | AngularJS | Bootstrap
Others
Git | GitHub | Postman | Android Studio

Projects

Eden-Of-The-East *(May 2023)*
A Search-Engine built with the help of AngularJS and 'Web Search' API. Based on the show 'Eden of the East'.
Used: AngularJS, Angular Material, RapidAPI

Placeable *(November 2022 - March 2023)*
A streamlined platform designed to simplify the placement process for students and recruiters while reducing the load on the placement officer.
Used: AngularJS, Django, PostgreSQL, Postman

Desklet *(July 2022 - September 2022)*
A Web-Application for Enterprise Resource Management (ERM) activities that manages all the Purchase Orders (PO), Sales Orders (SO) and Materials Received Notes (MRN) of the organization.
Used: AngularJS, Springboot, MySQL, Postman

Doable *(December 2021 - February 2022)*
A simple To-Do-List application (with accessibility features) for android users.
Used: Android Studio, Java

Gesture-System *(August 2021 - September 2021)*
An Arduino Uno System that allows users to Pause/Play a video, Increase/Decrease the volume of the video and Forward/Rewind the video using simple hand gestures.
Used: Arduino Uno, Python

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