Saurabh Warthe *Software Developer*

✉ saurabhwarthe13@gmail.com

📍 Pune, MH.

📞 08208190589

○ https://github.com/saurabhwarthe13

Objective

Skilled and well-organized computer science graduate. Developed a custom-made travel advisor module on Restful. I can utilize my experience in coding, debugging, and quality technical testing as my proven ability to develop high-quality software applications and problem-solving skills to grow and help a company achieve its software development objective.

Professional Experience

2021 – 2022
Aurangabad, India

Software Engineer Intern

P-Ninja Infotech Pvt Ltd

- Built and published web application, utilizing ReactJS to build a front-end interface, and Elasticsearch database to store customer data.
- Compiled and maintained client-facing reports and dashboards, ensuring timely delivery .
- Managed project timelines, work assignments, and deliverables for a cross-functional team of five developers.
- Worked on several projects simultaneously with other developers on the team to coordinate between full-stack applications.

Education

2019
Pune, India

BSC(Computer Science)

P.V.G College of Science

2021
Pune, India

MSC(Computer Science)

Nowrosjee Wadia College Of Science

Skills

Python (Django)

SQL (MySQL, PostgreSQL,NoSQL)

Javascript (NodeJS ReactJS, jQuery)

HTML5/CSS

Data Structures and Algorithms in Java(OOPS)

Unix, Git

Projects

1)Advocate Diary: Website for Lawyers.
Git: https://github.com/pninjainfotech/AdvocateDiary
Description: ReactJs, Python, Elasticsearch.
- Created the Homepage by using Html, CSS, and JavaScript.
- Worked on Elasticsearch and SQL database for data storage.
- Created a Payment page by using a stripe payment gateways.

2)Personal Portfolio Responsive Project.
Git: https://github.com/saurabhwarthe13/Portfolio
Description: Html, CSS Flexbox, JS.
- This website design will be completely responsive for all screen devices like mobile phones.
- Added home, about qualifications, services, projects and contact page.
- You can receive the contact form data on your mail.