YOGESH DATIR

FULL STACK DEVELOPER

CONTACT

📞 +91 9923704783

💬 www.linkedin.com/in/yogeshdatir

✉ yogdat@gmail.com

🌐 https://yogeshdatir.github.io/my-portfolio/

GitHub Profile:

https://github.com/yogeshdatir

My blogs on Mediulm.com Profile:

https://medium.com/@yogdat

PROFILE

I feel excited and freedom when I code.

I am **a full stack developer** with **2+ years** of experience in building web applications.

Worked in **Django-python** and **ASP.NET core 3.1 - C#** to create **Rest APIs**.

For front-end, I have used **React, Redux,** and Vanilla **JavaScript** as well.

Started my coding journey from **Java SE.** So, I use OOP concepts from Java to learn other technologies efficiently.

I also started to **write content** to share my experiences.

I believe, **Collaboration** is a crucial skill to achieve the result and I earnest work to improve my **Teamwork** consistently along with empathy.

SKILLS

- JAVASCRIPT (ES6)
- JAVA
- REACT.JS
- DJANGO 3.1 (REST API)
- ASP.NET CORE 3.1 (REST API)
- SQL
- GIT VERSION CONTROL

EXPERIENCE

Gauri Technologies Ltd.

Trainee Consultant

August 2018 – Present

Gained valuable experience in end-to-end web application development along knowledge of the business processes.

Analyze requirements, design solutions, implement the user stories, use agile(scrums) and Kanban for project, test and deploy the project on the production server using Git - Bitbucket.

Actively listen to customer's concerns, instilling trust through careful assessment of requirement and creative problem-solving.

Honored with **Certificates of Excellence** for the project by Gauri Ltd.

Key Qualifications & Responsibilities

- Lead product development team with 2 consultants.
- Undertaking end-to-end client project, while managing and implementing project lifecycle phases.
- Developed and continuously deliver Timesheet Module, Leaves Management, Project Management, Expense Management, Helpdesk and SLA Module with Reports involving SQL queries and csv outputs.
- Design complex SQL queries while working with PostgreSQL database.
- Implement all the solutions with mainly JavaScript (for client-side programming) and C# (for server-side programming).
- Carried out data migration.
- Using Git, Bitbucket for deployment on Test and Production server.
- Migration to ASP.NET core 3.1 Rest API and React-Redux with legacy PostgreSQL Database.

Key Achievements

- My Team's Web Application is used by 3 clients.