Srivatsav Kesapragada

Software Development Engineer

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Profile

Versatile Junior Full Stack Developer with a solid foundation in JavaScript and its frameworks including React, Angular, and Node. Proficient in Kotlin with a track record of creating efficient, scalable, and maintainable code. Adaptable and solutions-focused, with a demonstrated history of contributing to collaborative environments and projects, and a commitment to continuous learning and professional growth.

Professional Experience

Development Engineer, *Calsoft Technologies*   01/2022 – 08/2023
                                                                                    Bengaluru, India

- Worked on a project with a team to develop and maintain a website for in-house purposes using JavaScript and it's frameworks.
- Developed the website using AngularJS for Front-end; NodeJS and MongoDB for the Back-end. Also learnt ReactJS while working the website.
- Implemented Git & GitHub tools into team's workflow to increase our work efficiency by about 20%.
- Helped my teammates in learning of Git through Agile workflow to implement the tools as soon as possible.

- Worked on a project with a team to develop and test APIs using Mulesoft and it's tools for a client's website.
- Developed and tested the APIs using Mule Expression Language and tools such as Anypoint Studio Platform and Mulesoft Cloud.

- Worked on a project with a team to develop and maintain an application using Kotlin.
- Assisted few of my teammates in learning Kotlin through Agile workflow to start working on the project 25% sooner.

Skills

Programming
JavaScript, Kotlin, Python, HTML, CSS, Mule

Frameworks
AngularJS, NodeJS, ReactJS, Django

Tools
Visual Studio Code, Git, Anypoint Sudio Platform, Mulesoft

Database
MongoDB

Education

Bachelor's in Computer Science Engineering, *NIIT University*   06/2018 – 05/2022
                                                                                          India

Board of Intermediate Education, *FIITJEE Junior College*   2016 – 2018
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Projects

Attorney Appointment Scheduling System, *University Project*
- Led a team on a University project to develop a website using Django as the framework.
- Developed the website using HTML, CSS and Django.
- Also implemented the usage of Git & GitHub to increase our work efficiency.