

MEGHANA S

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Java Full Stack Developer

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Bangalore



SUMMARY

An Inquisitive, Ambitious and Motivated student studied Bachelor of Technology at Presidency University, Bengaluru trying to build a challenging career in suitable roles in Computer application sector and in IT sector to utilize my technical and management skills for growth of organization as well as to enhance my knowledge about new and emerging trends.

EDUCATION

Presidency University | 2023

Bachelor's Degree in Information Science and Technology
CGPA - 8.92

Mount Carmel PU College | 2019

PUC
Percentage - 76.66

SKILLS

- Programming Language - JAVA.
- Web Development - HTML, CSS, Angular
- OOPS - Inheritance, Polymorphism, Abstraction, Encapsulation.
- Database Management - MySQL
- JUnit testing in JAVA, Spring Boot
- Agile Technology - Scrum
- Time Management
- Contributing to Cross-Functional Teams

CERTIFICATIONS

- Web technologies - Presidency University
- Mobile Application Development - Presidency University.
- JAVA - Codecademy
- Command Line - Codecademy
- Cloud Computing - Presidency University

EXPERIENCE/INTERNSHIP

Industrial Software Development Intern

Rail Wheel Factory | Feb 2023- May 2023

- My role was primarily that of a web developer intern, focusing on developing and maintaining web applications using MySQL, MVC and the .NET Framework.
- I worked alongside experienced developers, testing applications, and contributing to the development of efficient and scalable web solutions.

PROJECTS

Online Book Store

- Developed an online bookstore using HTML and CSS to create an engaging and user-friendly book shopping platform.
- The project involved structuring the webpage with HTML and styling it with CSS.

Radar System

- Designed a radar system for obstacle detection and data visualization.
- This project combines hardware and software components to sense obstacles, process radar data, and enhance situational awareness.

SchoolEase

- Implemented a Java-based School Management System utilizing MySQL and MVC principles for database management and efficient school data operations.

TRAINING

- Currently pursuing Junior JAVA Full Stack Developer Training at Vinsys, focusing on Java, SQL, and Scrum. Expected completion in December 2023, eager to apply knowledge effectively.