P SAI KIRAN

CMR Technical Campus | B. Tech in Computer Science and Engineering
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 GitHub | LinkedIn

CAREER OBJECTIVE

A highly motivated and results-oriented Computer Science and Engineering undergraduate seeking an entry-level Full Stack Developer position. Possessing a strong foundation in Java and eager to apply and expand my skills in developing robust and scalable web applications. Dedicated to continuous learning and contributing to a dynamic team environment.

EDUCATION

UG - B. Tech | Computer Science and Engineering| 2020 - 2024
CMR Technical Campus | **CGPA: 7.36**
High School | 2018-2020
Sri Gayathri Junior College | **Perc: 93.8**

SKILLS

Programming / Scripting Languages: JAVA (Full Stack), C, Python, JavaScript, HTML, CSS
Tools: VS-Code, SQL Server Management Studio, MySQL, Oracle Tool, Eclipse, Google cloud
Version-Control : Git, Azure, Tortoise SVN
Core – Skills: Core Java, JDBC, MVC Architecture, Object - Oriented Programming, Java Full Stack Development.

CERTIFICATIONS

- Basic Java Certification| Hackerrank
- Azure AWS Data Analytics Skills
- Google Cloud Project Certification
- Python Automation Certification | Coursera
- Intellipat – Java Certification

INTERNSHIPS

- Cit Java virtual Internship: October 2024- December 2024

PROJECTS

- **Public Transportation System:** A Java Full Stack project addressing the lack of automation in public transportation system like routes search along with predefined fares for reduction in passenger confusion and smooth commute.
  - **Skills used:** OOPs programming, Core Java, Java Servlets, JSPs, JDBC & MVC Architecture REST API, Junit, Selenium for backend development and testing.

- **Portfolio Website:** Personal portfolio website.
  - **Skills used:** HTML5, CSS, JavaScript.