

# P SAI KIRAN

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

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 [GitHub](#) |  [LinkedIn](#) | [Portfolio](#)

## SUMMARY

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Recent **B. Tech in Computer Science** graduate with hands-on experience in **Java Full Stack Development**, cloud technologies (**Google Cloud, Azure**), and **web application development**. Skilled in **Java, JavaScript, SQL**, and **MVC architecture** with certifications in **AWS Data Analytics, Google Cloud**, and **Java (Hacker Rank)**. Passionate about building **scalable applications** and contributing to **Agile teams**

## TECHNICAL SKILLS

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**Programming:** Java (Core, JDBC, Servlets, JSP), Python, JavaScript (ES6+)

**Web Technologies:** HTML5, CSS3, REST APIs

**Databases:** MySQL, SQL Server, Oracle

**Frameworks/Tools:** Spring Boot (Basic), Junit, Selenium, Git, Terraform, Docker

**Version-Control:** Git, Azure, Tortoise SVN

**Cloud/DevOps:** GCP (Google), AWS (Data Analytics), CI/CD Basics

## EDUCATION

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**B. Tech in Computer Science & Engineering** (2020 – 2024)

CMR Technical Campus | **CGPA:** 7.36

**High School (Science Stream)** (2018 – 2020)

Sri Gayathri Junior College | 93.8%

## CERTIFICATIONS

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- Basic Java Certification | Hacker rank
- Azure AWS Data Analytics Skills
- Cloud Digital Leader Certification (GCP) - Google
- Python Automation Certification | Coursera
- Intellipat – Java Certification

## INTERNSHIPS

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**Apprentice | Tech Mahindra** | Jun 2025 – Present

- Creating Terraform automatic Scripts for Landing Zone in Google. GCP DevOps.

**Full Stack Developer Intern** | ZIDIO | Apr 2025 – Jun 2025

- Developing **Java-based web applications** using **Spring Boot, REST APIs, and MySQL**.
- Collaborating in **Agile sprints** to deliver scalable features.

**Java Virtual Intern** | Cit | Oct 2024 – Dec 2024

- Built **Java Servlets & JSP-based modules** for a logistics management system.
- Gained exposure to **MVC architecture and JDBC** for database integration.

## PROJECTS

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**Public Transportation System (Java Full Stack)**

- Developed a **web-based solution** for automated route search and fare calculation.
- **Tech Stack:** Java Servlets, JSP, JDBC, MVC, REST APIs, Junit, Selenium.
- **Impact:** Reduced passenger confusion by **30%** (hypothetical metric).

**Personal Portfolio Website (Frontend)**

- Designed a responsive portfolio using HTML5, CSS3, JavaScript.