SANJAY VARMA S

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CARRIER OBJECTIVES

B.Tech Computer Engineering graduate skilled in Core Java, OOP, and full-stack development. Experienced in building scalable, high-performance applications and contributing across all SDLC phases with strong problem-solving and teamwork abilities.

INTERNSHIP

FUII -Stack Developer TATA STRIVE   **May 12 2025   -   sept 2025**

- Built scalable Java apps with JDBC.
- Contributed to SDLC phases: design → deployment.
- Improved code quality via reviews and debugging.

Front End Web Developer Intern – Edunet Foundation (IBM SkillsBuild), Virtual   **Aug 2025 - Oct 2025**

- Managed project timelines, reducing delivery times by 30%.
- Spearheaded the adoption of cutting-edge engineering software, improving project accuracy by 15%.
- Collaborated with cross-functional teams, enhancing project success rates by 10%.

EDUCATION

- B.Tech, Computer Engineering, Presidency University, Bengaluru — CGPA: 8.29/10, July 2025
- 12th, Newton Integrated PU College   — 92.87%, 2021
- 10th, Sir M V M High School   — 85.44%, 2019

SKILLS

- **Languages: Java, JavaScript, Python**
- **Frameworks/Tools: SpringBoot, React, Node.js, Git, Postman**
- **Databases: MySQL, Firebase**
- **Soft Skills: Teamwork, Communication, Problem Solving, Adaptability**

PROJECTS

- **Medicinal Plant Detection App – Real-time app (91% accuracy) using Java + TensorFlow Lite.**
- **Farmer Support Application – Android app with scalable Firebase; recognized in JETIR journal.**

PUBLICATIONS

- Uplifting Farmers from Present Ecosystem – JETIR (ID: JETIR2501205)
- Freshness Analysis of Medicinal Plants – IEEE (ID: ICCAMS2025-61

CERTIFICATES

- Core Java, SpringBoot, React, SQL, Git & GitHub, Generative AI, IBM SkillsBuild (AICTE).
- Javascript.