

# Sarvesh N

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## Objective

Dedicated and skilled Software Engineer with a strong foundation in **Java, Python**, aiming to secure the software Engineer position. Ready to leverage my technical skills and commitment to quality to design, build, and maintain innovative technology solutions.

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## Key Competencies

- **Technical Skills:** Java, Python, Figma, WordPress, Streamlit
  - **Analytical Skills:** Problem-solving, critical thinking
  - **Soft Skills:** communication, teamwork, leadership
  - **Tools:** PyCharm, Jupyter Notebook, linux, Github
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## Experience & Internship

### **Java Programming Intern** CodSoft | March 2024 – April 2024

- Developed several Java projects using Object-Oriented Programming (OOP) concepts, including a Number Guessing Game, Grade Calculator, and ATM Interface Program.

### **Work shop Experiences**

- Participated in a UI/UX workshop at KCT, where I gained foundational knowledge in UI/UX design principles.
- Completed the 'Introduction to Software Development' course at NIT Trichy, acquiring a solid understanding of Object-Oriented Programming (OOP) principles.

### **Ideathon** SNS College Of Technology | March 2023

- Contributed to the development of an automated garbage filling system and user notification feature during an Ideathon. Actively engaged in design and implementation to enhance operational efficiency.

### **Volunteered Event** SNS College Of Technology | Sep 2022 - Sep 2023

- Volunteered and managed technical events, improving organizational and leadership skills
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## Education

- **B.E in Computer Science and Engineering** SNS College Of Technology | 2022 - 2026 | CGPA: 7.75
  - **HSC** Suguna RIP V Matric HR SEC school | 2021-2022 | 75 %
  - **SSLC** Vimal Jyothi Convent Matriculation HR SEC school | 2019 – 2020 | 71 %
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## Certifications

- Learn Java - May 2023 | Python Programming - Feb - 2023 | Git – 2024
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## Projects

### **Solar Mobile Charger** Dec 2022 - Apr 2022

- Developed a solar-powered mobile charger, integrating renewable energy technology to provide an eco-friendly and portable charging solution.

### **Spam Detection Using AI** Feb 2024 - Mar 2024

- Created an AI-based spam detection system, utilizing machine learning algorithms to accurately classify spam and Non spam messages.

### **Web Scraping** Mar 2024 - Apr 2024

- Implemented a web scraping project to extract and analyze data from various online sources, leveraging automated scripts to gather and process information efficiently.
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## Extracurricular Activities

Problem Solving – Hacker rank , code chef | Sports – Handball, Football, Shotput | Foss enthusiast