

Piramma Sakthi S

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♀ Female

📋 OBJECTIVE

Motivated and quick learner with strong leadership, technical, and organizational skills, eager to contribute to team success and drive projects forward.

🎓 EDUCATION

B.Tech - Artificial Intelligence and Data science,

PSNA College Of Engineering And Technology

2022 – 2026

CGPA - 8.24

Senior Secondary (XII),

St. Joseph's Girl's Higher Secondary School

2021 – 2022

Percentage - 86.17%

Secondary (X),

St. Joseph's Girl's Higher Secondary School

2019 – 2020

Percentage - 80.6%

🧠 SKILLS

Programming Languages

Python, Java

Web Technologies

HTML & CSS, React

Tools & Technologies

Machine Learning, Power BI, Linux

🌐 LANGUAGES

- Tamil
- English

📁 EXPERIENCE

Internship

Developed and executed a comprehensive Java programming project during a virtual internship with CodSoft, creating a innovative software solutions that improved application performance.

📁 PROJECTS

Ground water level predictor

2024 Aug – 2024 Sep

Developed a tool using machine learning techniques to predict groundwater levels, integrating multiple environmental datasets and displaying results on a user-friendly webpage.

📄 CERTIFICATES

Generative AI, GUVI Geek Networks

2024 Oct – 2024 Sep

Completed an extensive course on Generative AI, covering a wide range of AI concepts and practical applications.

Python Programming, Simplilearn

2024 Mar – 2024 Apr

Successfully completed the Python for Beginners course, demonstrating strong foundational skills in Python programming.

Java - Mastering the Fundamentals, Scaler

2024 Feb – 2024 Mar

Completed a comprehensive Java course with a strong emphasis on practical challenges to enhance programming skills.

🏆 TRAININGS

Gold Contest with iAspire

2024 Dec – 2025 Jan

Celebrating my journey to the Gold Level in the Go for Gold contest with iAspire, fueled by learning, growth, and inspiration.

Industrial Internet of Robotic Things

Completed hands-on training in the Industrial Internet of Robotic Things, collaborating with a team that secured 2nd place in a competitive project.

Sixth Sense Robotics

Awarded for excellence in the Robotics Championship, November 2023, PSNA College of Engineering and Technology.

🎯 INTERESTS

Reading & Learning, App development, Content creation, Travel, Dancing, Web development