

M Manish

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Objective

Pre-final year Information Science student at JSSATE, currently interning as a Java Full-Stack Developer at Robowaves. Eager to apply and expand my skills in software development through hands-on projects and team collaboration.

Education

B.E., Information Science and Engineering
JSS Academy of Technical Education, Bengaluru
CGPA: 8.45

Expected: 2026

Pre-University Course (PUC)
Sri Vidyaniketan PU College, Sriramnagar

2022

Secondary School Education
Sri Vidyaniketan Public School, Sriramnagar

2020

Technical Skills

- **Languages:** Java, SQL, C, HTML, CSS, JavaScript
- **Web Tech:** Full-Stack Development, Responsive Web Design
- **Tools:** Git, GitHub, VS Code, Arduino
- **Other:** Problem-solving, Team collaboration, Public speaking

Experience

Robowaves – Java Full-Stack Intern

2025 – Present

Building scalable web apps using Java backend and front-end tech. Currently gaining hands-on experience and contributing to collaborative team projects.

Projects

Mental Stress Detection using ML (Final Year Project)

Machine learning-based system to identify stress using physiological and behavioral data.

Commander System (Arduino + IR Sensor)

Arduino project to count people using IR sensors—useful for managing crowd flow.

Smart Dustbin using Soil Moisture Sensor

Built a bin that uses moisture sensors to segregate dry and wet waste automatically.

Travel Connect (Minor Project)

Web-based platform that helps travelers connect and plan trips more efficiently.

Extra-Curricular Activities

- Participated in 2 hackathons – gained real-time problem-solving skills.
- Served as Class Representative for 1 year.