

TEJAS PATIL

Software Developer

Targeting **Software Developer** roles with an organization of high reputation with a scope of improving knowledge and further career growth.

Contact



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Academic Details

Bachelor of Science (BSc IT)
Information Technology
VARTAK COLLEGE, VASAI
(2024)

Soft Skills

- Analytical
- Problem-Solving
- Leader
- Adaptable

Technical Skills

- **Programming Languages:**
Java, HTML, CSS, JavaScript, PHP
- **Database Management:**
MySQL, MongoDB
- **Development tools:**
VS code, IntelliJ IDEA, CPanel

Projects

Food Ordering System:

Roles: Android application.

Dharavi devi Temple:

Roles: Website.

TaskPro Management System:

Roles: Android Application.

FACE RECOGNITION ATTENDANCE SYSTEM:

Roles: Software application.

Profile Summary

- ❖ Recently graduated with a **Bachelor's degree in Information Technology** and eager to apply academic knowledge to real-world software development projects.
- ❖ **Quick learner** with excellent **problem-solving** skills, a passion for technology, and a commitment to continuous improvement.
- ❖ Adept at working both **independently and collaboratively** in team environments.
- ❖ Skilled in **Agile methodologies**, focused on flexible planning, early delivery, and constant improvement to ensure project success.
- ❖ Skilled in **SDLC**, guiding projects through each phase from planning to maintenance for efficient and successful software delivery.
- ❖ Adept at **debugging**, focusing on quickly finding and fixing bugs to maintain high system performance.
- ❖ I have good knowledge in **DSA**.

Education

Vidyavardhini's Annasaheb Vartak College

B.sc IT FY SEM 1 8.10 CGPA (A Grade)	B.sc IT FY SEM 2 9.00 CGPA (A+ Grade)
B.sc IT FY SEM 3 7.00 CGPA (B+ Grade)	B.sc IT FY SEM 4 8.00 CGPA (A Grade)
B.sc IT FY SEM 5 8.60 CGPA (A Grade)	B.sc IT SEM 6 8.40 CGPA (A Grade)

Experience

- ❖ Joined **Softpro Solutions** on **10 August 2024** and currently working here as a Software Developer.
- ❖ Participated in the "**Innovate 2023 Hackathon**," collaborating with a team to develop a web application aimed at improving accessibility in education.