

# PRANAV DEEPAK AGARKAR

Bachelor of Technology – Computer Science & Engineering | 2nd Year (Pursuing)

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## CAREER OBJECTIVE

Motivated and detail-oriented second-year Computer Science Engineering student seeking an internship or project opportunity to apply programming skills, academic knowledge, and passion for software development. Proficient in C, Python, Go, JavaScript, and Django. Eager to contribute to real-world software development projects while continuously learning, collaborating with teams, and developing problem-solving capabilities in a professional environment.

## EDUCATION

Qualification	Institution	Year	Score
B.Tech – CSE (Pursuing)	Walchand Institute of Technology, Solapur	2024–2028	9.0 CGPA
HSC (Class XII) – Science	Sharda Higher Secondary School, Parbhani	2024	71.0%
SSC (Class X)	Queen's School, Parbhani	2022	84.0%

## TECHNICAL SKILLS

<b>Programming Languages:</b>	Python, Go, C, JavaScript, HTML, CSS
<b>Frameworks &amp; Libraries:</b>	Django, Django REST Framework, React, Svelte
<b>Tools &amp; Technologies:</b>	Git, Docker, REST APIs, JWT, OAuth 2.0, Wails (Go Desktop)
<b>Database Management:</b>	SQL, PostgreSQL (Basic)
<b>Platforms &amp; OS:</b>	Linux (Fedora KDE), Vercel, VS Code, Windows

## ACADEMIC PROJECTS

**TaskVault Lite** *Django REST Framework, React, JWT, OAuth*

- Built a secure full-stack task management app with Fernet-encrypted storage and modular REST API architecture.
- Implemented JWT authentication with Google & GitHub OAuth; deployed on Vercel with Axios state management.

**BeamSync** *Go, Wails, Svelte, HTTP/UDP Protocols*

- Developed a high-performance offline P2P file transfer system for LAN with auto-IP detection and dynamic port scouting.
- Built QR code-based cross-device sync and a cyberpunk-themed terminal UI with reactive Svelte components.

**Linux Optimization Scripts** *Bash, Python, Fedora KDE*

- Developed performance and battery management scripts for Fedora KDE, improving system efficiency and user experience.

## CERTIFICATIONS

- Infosys Springboard – C & Python Programming
- Red Hat – Basics of Linux
- Web Development Bootcamp – freeCodeCamp
- Git and GitHub Basics – Great Learning

## CO-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Active participant in college coding contests & workshops
- Member, Computer Science Department Technical Club
- Mentors peers in programming and open-source tooling
- Participated in Smart India Hackathon (SIH) 2025

## SOFT SKILLS

- Problem Solving
- Team Collaboration
- Time Management
- Communication Skills
- Adaptability
- Critical Thinking

## LANGUAGES KNOWN

English | Hindi | Marathi

## HOBBIES AND INTERESTS

- Competitive Programming
- Open Source Exploration
- Reading Technology Blogs
- Chess
- Watching Documentaries
- Graphic Designing

## DECLARATION

I hereby declare that all the information provided above is true, complete, and correct to the best of my knowledge and belief. I understand that in the event that any information being found false or incorrect, my candidature is liable to be canceled.

Place: Solapur

Pranav Agarkar

Date: \_\_\_\_\_

(Signature)