

DIVYA E

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[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

CAREER OBJECTIVE

Detail-oriented Computer Science graduate with expertise in Python, Django, and full-stack web development. Passionate about building scalable, database-driven systems and efficient software solutions in an entry-level Software Engineering role.

TECHNICAL SKILLS

Programming: Python, Java
Web Development: HTML5, CSS3, JavaScript, Django
Database: PostgreSQL, MySQL
Concepts: REST APIs, Authentication, CRUD Operations
Tools: Git, GitHub, VS Code

EDUCATION

B.E. Computer Science and Engineering – 80% Einstein College of Engineering, Anna University (2021 – 2025)
HSC – 88.21% Hindu Higher Secondary School (2021)
SSLC – 85.82% Hindu Higher Secondary School (2019)

PROFESSIONAL EXPERIENCE

Python Full Stack Trainee – Vinsup Infotech Pvt. Ltd., Tenkasi (Nov 2025 – Feb 2026)

- Trained in Python Full Stack Development including HTML, CSS, JavaScript, Django, and MySQL.
- Designed responsive web applications and 3+ mini projects during the training program.
- Deployed applications using Render and integrated Cloudinary for media storage.

Computer Programming Tutor (Mar 2024 – Mar 2025)

- Mentored 15+ students in Python and front-end development fundamentals and problem-solving techniques.
- Guided students in logic building, debugging, and core programming concepts.

PROJECTS

WalkInHub – Walk-In Job Portal Web Application | Python, Django, HTML, CSS, JavaScript, MySQL [Live Demo](#)

- Developed a full-stack job portal enabling candidates and recruiters to interact on a single platform.
- Added role-based authentication with separate dashboards for distinct user types.
- Enabled job posting, filtering, and interview review sharing with deployment using Render and Cloudinary.

Task Manager Web Application (JavaScript CRUD) | JavaScript, HTML, CSS, LocalStorage [Live Demo](#)

- Engineered a task management application with full CRUD functionality and task filtering.
- Implemented priority management features for better task organization.
- Stored task data using LocalStorage with dynamic UI using JavaScript DOM manipulation.

Mini Web Development Projects | JavaScript, HTML, CSS, Weather API, Local Storage [Live Demo](#)

- Built 5+ web projects including Portfolio, Hotstar Clone, Calculator App, Digital Clock & Food Delivery App.
- Integrated APIs, browser storage, and JavaScript DOM manipulation to create responsive and interactive web features.

CERTIFICATIONS

[Drive](#)

Python Full Stack Development – Vinsup Infotech Pvt. Ltd., Tenkasi | Python Developer – Sololearn
PostgreSQL Developer – Infosys Springboard | Hotstar Clone Bootcamp – DevTown