

# DINESH V

## CONTACT

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**Portfolio:** <https://dineshv7.github.io/dheenaportfolio/>

**Github :** <https://github.com/Dineshv7>

**Leetcode:** <https://leetcode.com/u/Dineshv7>

## SUMMARY

I am a Full Stack Developer and Computer Science student at Dhirajlal Gandhi College of Technology focused on building practical web solutions. With skills in Java, Python, and ReactJS, I enjoy bridging the gap between frontend design and backend logic. My experience as a Software Developer Intern at Techforge Solutions prepared me to contribute to teams by delivering features and managing through SQL databases.

## EDUCATION

### **DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY, SALEM**

**B.E. in Computer Science and Engineering | CGPA : 7.76**

2022-2026

**Technical Coursework:** Data Structures & Algorithms, OOPs, Java, Python, and Database Management

**Wisdom Gates Matric Hr. Sec. School, Omalur, Salem**

HSC: 74% | SSLC: 89%

2019-2022

## SKILLS

**Programming Languages:** Python, JavaScript (ES6+), HTML5, CSS3.

**Frontend :** ReactJS, Responsive Web Design.

**Backend & Databases:** Flask, Django, MySQL, Oracle SQL, SQLite.

**Tools & Platforms:** Git, GitHub, VS Code, Netlify.

**Soft Skills:** Creativity, Technical Communication, Team Collaboration

## INTERNSHIP

**Software Developer Intern | Jan 2026 – Feb 2026**

- Developed a Food Ordering System frontend using React, focusing on creating dynamic UI components and seamless user navigation.
- Built responsive, visually consistent web interfaces using React and CSS to ensure a high-quality experience across all devices.
- Collaborated with the team to debug and optimize React components, ensuring stable feature delivery and better performance.

## PROJECTS

### **ATS Resume Checker | Full-Stack Python & React Project**

- Developed a web-based application that analyzes resumes against job descriptions to provide a compatibility score using Python and React.
- Implemented file parsing logic to extract text from PDF/DOCX formats and integrated SQLite for secure data logging and history tracking.
- Engineered a keyword-matching algorithm to identify missing technical skills, helping users optimize their resumes for automated screening.

### **E-Commerce Website | Frontend Development**

- Built a responsive storefront featuring dynamic product cards, category filtering, and an interactive shopping cart interface.
- Utilized JavaScript and CSS to implement smooth site navigation and an intuitive layout, improving the overall user experience.
- Optimized frontend components to ensure fast load times and consistent performance across both desktop and mobile devices.

## AWARD & CERTIFICATIONS

- Kalam Award (2025) | Oracle Cloud Certification | Hackathon Participant - IIT Patna (2023)

## LANGUAGES

- Tamil | English