

# ABISHAKE T

Full Stack Developer

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[Linkedin](#) | [GitHub](#) | [Portfolio](#)

## EDUCATION

### Jaya Engineering College

Full-time B.E. Computer Science and Engineering  
CGPA: 8.35

Chennai, TamilNadu  
Nov/2022 - Present

### Mount Park Higher Secondary School

Full-time HSC  
Percentage: 74%

Thiyagadurgam, TamilNadu  
Jun/2020 - May/2022

### Om Guru Ganesha Matriculation School

Full-time SSLC  
Percentage: 79%

KattuEdaiyar, TamilNadu  
Jun/2019 - Mar/2020

## EXPERIENCE

### Altruisty | Full Stack Developer Intern

Remote | Jan/2025 - Apr/2025

- Worked on full-stack development projects, gaining hands-on experience in both frontend and backend technologies.
- Specialized in Django for backend development, focusing on building APIs, database models.

## SKILLS

Programming Languages: Python, JavaScript, HTML, CSS  
Libraries/Frameworks: React, Django, Tailwind CSS  
Tools / Platforms: VS Code, Github, Canva, Figma, AWS  
Databases: MySQL, MongoDB, AWS

## PROJECTS / OPEN-SOURCE

### Mobile Ecommerce Website | [Link](#)

*Python , Django , MySQL*

- Developed a fully responsive and dynamic e-commerce website for a mobile shop using Django.
- The platform includes features such as product listings (mobiles, accessories, wearables), category-wise filtering, product detail pages, shopping cart, and secure checkout. Implemented admin panel for product and inventory management, along with user authentication and order tracking.

### AI Lawyer | [Link](#)

*TypeScript , React , TailwindCss , Groq*

- Developed a modern web application providing instant legal information through an AI-powered chat interface
- Implemented real-time voice interaction capabilities using Web Speech API
- Designed with scalability in mind, supporting future AI backend integration

### AI Hub | [Link](#)

*Python , Django , Groq*

- Developed a centralized AI Hub platform using Python, Django, and Groq, featuring 10 specialized AI
- Integrated Groq LLMs for ultra-low latency responses across all AI tools, enabling a smooth, real-time user experience without the need for user authentication.
- Built with a modular architecture using Django views and routes, the project is fully scalable with clean UI, Tailwind CSS styling, and multilingual support like English and Tenglish.

## CERTIFICATIONS

- Python - **HackerRank**
- Linux OS - **RedHat**
- Cloud Foundation - **AWS**

## HONORS & AWARDS

- Won Advaya2k25 Hackathon at Sri Sairam College of Engineering