

ABINESH V

Software Developer

Portfolio

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- [Linked In](#)
- [Github](#)

PROFILE

Full-stack Python developer with 1 year of experience in building responsive web applications using Django, MySQL, JavaScript, and modern frontend tools like HTML, CSS, Bootstrap, and Tailwind

TECH STACK

- HTML
- CSS
- Bootstrap
- Tailwind CSS
- JavaScript
- Python
- Django
- MySQL
- Git & Github

SKILLS

- Problem Solving
- Quick to Adapt
- Analytical Thinker
- conscientious

CERTIFICATIONS

- Python Fullstack Developer
- FrontEnd Developer
- SQL

AWARDS

Rising Star Award

Kenshin Systems Pvt. Ltd., recognized for outstanding performance and growth potential.

EDUCATION

MCA - Master's of Computer Application 2022 - 2024

Sri Muthukumaran Institute of Technology

CGPA - 8

BSC(CS) - Computer Science 2019 - 2022

Apollo Arts and Science College

CGPA - 7.4

WORK EXPERIENCE

Kenshin Systems India Pvt Ltd 2024 - 2025

Ticketing Tool (HelpDesk)

- Web-based helpdesk in CodeIgniter for creating and managing tickets with priority, attachments, and custom fields
- Supports 2FA (Google Authenticator, Twilio OTP) and advanced filtering by date, reply status, and priority.
- Role- and department-based reports with dynamic user lists and detailed filters.

HRMS - Human Resource Management System

- Led the development of the HRMS performance module, streamlining employee performance evaluation.
- Designed workflows for employee self-assessment, HOD review, and HR hierarchy-based approvals.
- Implemented manual attendance and bulk upload functionalities to enhance data management efficiency.

OWN PROJECTS

Kamatchi Carvings - Ecom Website ([Link](#))

- Built a responsive e-commerce web app using Django, HTML, CSS, Bootstrap, and JavaScript. Features include product listings, search, shopping cart, and user authentication. Used SQLite3 for data storage. **Note: Payment integration not included.**

College Election , Manifestos and QR Voting System ([Link](#))

- Developed a web-based voting platform using Django, HTML, Tailwind CSS, and JavaScript. Key features include candidate manifesto pages, secure QR code-based voting, and a real-time leaderboard. Used SQLite3 for backend storage.