

CONTACT

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PROFESSIONAL EXPERIENCE

Junior Full stack developer | Mar 2024 – Present

Techvolt software private limited

- Developed full-stack web apps using Python, MySQL, and React.js, focusing on secure and scalable backend systems.
- Built responsive UIs with React, JavaScript, HTML, CSS, and Bootstrap ensuring smooth, cross-device UX.
- Collaborated on projects involving API integration, database design, and feature development across front and back ends.
- Optimized performance through SQL query tuning and indexing for faster data handling.
- Used Django for backend auth systems and enhanced interactivity with AOS and custom JavaScript animations.

TECHNICAL SKILLS

Programming Languages : Python, JavaScript, HTML5, CSS3

Frameworks & Libraries : Django, Bootstrap, React

Databases : MySQL

Tools : PyCharm, Visual Studio Code

Other Skills : Debugging, Unit Testing, Integration Testing

Languages: Tamil (Native), English (Basic)

TECHNICAL PROJECTS

ERP Management System

Technologies: Python, MySQL, Bootstrap, HTML, CSS, JavaScript

- Developed a role-based ERP system to manage employee details, with separate dashboards for Admin, Employee, Sales, Technical, and Marketing teams. Implemented secure login and permission controls with full access limited to Admin. Designed responsive client-side interfaces using Bootstrap, including tables, modals, and custom UI components.

Corporate Website – Hanvith Technologies

Technologies: HTML, CSS, Bootstrap, JavaScript, React

URL: https://hanvith.com/

- Designed and developed the complete front-end UI for Hanvith Technologies using React.js, Bootstrap, and vanilla JavaScript, creating responsive layouts with the Bootstrap grid and smooth, user-friendly interfaces across all devices.

Job Portal – Hanvith Jobs

Technologies: Python, MySQL, HTML, CSS, Bootstrap, JavaScript

URL: <https://hanvithjobs.com/>

- Designed and developed the complete logic and user interface for a job portal system supporting job listings and applications. Implemented the initial backend using Python and MySQL, and crafted a responsive front end with Bootstrap and JavaScript. The system was later migrated to PHP for live deployment while preserving the original structure and design I built.

E–Course Platform

Technologies: Python, Django, MySQL, HTML, CSS, Bootstrap, JavaScript

- Designed and developed the Admin and User modules of a role-based E–Course Platform, focusing on user registration, course enrollment, and dashboard management. Built responsive client-side interfaces using Bootstrap and JavaScript for a seamless user experience. Integrated backend functionality using Django and MySQL. Currently not hosted.

Supermarket Management System

Technologies: Django, Python, HTML, CSS, Bootstrap, MySQL, React

- Developed a basic Supermarket Management System using Django and React.js, enabling customers to book products online before visiting the store. Implemented an admin panel for order management, packaging preferences, and faster processing. Integrated online payment to streamline transactions and improve user experience.

CERTIFICATIONS

Full Stack Development – Python

Techvolt Software Private Limited, Coimbatore

Nov 2023 – Feb 2024

EDUCATION

Bachelor of Science in Information Technology

Maharaja Arts and Science College, Bharathiar University, Coimbatore

2015–2018
