

ANBIRKINIYAN

SOFTWARE DEVELOPER

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PROFILE SUMMARY

Enthusiastic and detail-oriented Junior Full Stack Developer with a strong foundation in front-end and back-end technologies. Skilled in HTML, CSS, JavaScript, PHP, MERN stack, and Django, with hands-on experience in developing responsive and scalable web applications. A quick learner and self-motivated individual who thrives in collaborative team environments, passionate about problem-solving, continuous learning, and contributing to dynamic projects in a growth-oriented organization.

TECHNICAL SKILLS

FRONT-END : HTML5, CSS3, JavaScript (ES6+), Bootstrap, Tailwind CSS, React.js

BACK - END : PHP, Node.js (Express.js), Django, REST APIs, JWT Authentication

DATABASES : MySQL, MongoDB, PostgreSQL

TOOLS : Git, GitHub

PROJECTS

MedInvento | A Medical Inventory Management System

[Click Here](#)

A web-based platform designed to streamline medical inventory processes, allowing healthcare providers to efficiently track, manage, and update medical supplies.

- Designed and developed the responsive landing page with modern UI/UX principles to enhance user engagement.
- Implemented interactive features using HTML5, CSS3, and JavaScript ensuring seamless navigation.
- Integrated the landing page with the backend (CodeIgniter, PHP) for dynamic content rendering.
- Optimized page performance and responsiveness across devices for improved user accessibility.
- Collaborated with the project team to align UI design with functional requirements.

Technologies Used: HTML5, CSS3, JavaScript, PHP (CodeIgniter), Bootstrap, MySQL

Hostel Attendance Management System | A Web-Based Attendance Tracking Platform

A full-stack web application developed to automate hostel attendance recording, reduce manual errors, and improve efficiency for administrators and students.

- Designed and implemented the Admin Dashboard for real-time monitoring and management of student attendance.
- Built a responsive front-end using HTML5, CSS3, and JavaScript, ensuring smooth navigation and accessibility.
- Developed backend functionalities in PHP, enabling secure data handling and efficient attendance tracking.
- Integrated the system with MySQL database for reliable data storage and retrieval.
- Enhanced usability with role-based access for administrators and students.

Technologies Used: HTML5, CSS3, JavaScript, PHP, MySQL, Bootstrap

Employee Attendance Tracking System | Real-Time Employee Monitoring Platform

A web-based application built to simplify and automate the attendance tracking process within organizations, improving transparency and productivity.

- Developed a responsive dashboard for administrators to view, manage, and analyze employee attendance records in real time.
- Integrated backend functionalities using Django, enabling secure authentication and efficient data management.
- Implemented RESTful APIs for smooth communication between the front-end (React) and backend.
- Utilized MySQL for reliable data storage and retrieval with role-based access control.
- Enhanced reporting through visual data representation of attendance patterns.

Technologies Used: React.js, Django, REST API, Postgresql, HTML5, CSS3, JavaScript

INTERNSHIP

Jr. Full Stack Developer Intern | MedInvento (Tecxy Inc.) — Remote/Location [Click Here to Verify](#)
Nov 2024 – Apr 2025

- Contributed to the development of MedInvento, a medical inventory management platform.
- Designed and enhanced the responsive landing page using HTML5, CSS3, JavaScript, and Bootstrap to improve user experience.
- Collaborated with the backend team using PHP (CodeIgniter) and MySQL for integrating dynamic content.
- Participated in debugging, testing, and optimizing the platform for performance and scalability.
- Gained practical exposure to full-stack development workflows, version control with Git/GitHub, and API testing using Postman.

Technologies Used: HTML5, CSS3, JavaScript, PHP (CodeIgniter), Bootstrap, MySQL, Git, GitHub, Postman

EDUCATION

BACHLER OF COMPUTER SCIENCE	2022 - 2025
Sacred Heart College, Tirupattur	
CGPA : 8.22 / 10	