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LinkedIn: https://www.linkedin.com/in/dhanush--m/

GitHub: https://github.com/mdhanush11923

WORK EXPERIENCE

Web Development Intern | Oasis Infobyte, India

August 2024 - September 2024

- Developed a feature-rich pizza ordering platform with a customization system, Razorpay integration, admin dashboard, and Al-generated images.
- Recognized with a Letter of Recommendation for demonstrating strong technical skills and problem-solving abilities.

Web Development Intern | Ethnus, India

August 2023 - November 2023 (4 months)

Collaborated on a fitness website project as part of a team internship.

Android Development Intern | SmartInternz, India

August 2023 - November 2023 (4 months)

- Led the development of Snack Squad, a Jetpack Compose-based snack delivery app UI.
- · Designed and built the ordering system UI, gaining hands-on experience with Android development.

Graphic Design Intern | Aashman Foundation, India

February 2022 - May 2022 (4 months)

• Designed posters and promotional materials for various awareness campaigns.

EDUCATION

Vellore institute of technology (Amaravathi)

B. Tech - Electronics and Communication Engineering

2021-2025

PROJECTS

Pizza Delivery Web App

- Features:
 - Login/signup authentication with NextAuth
 - Razorpay payment integration
 - Customizable pizzas with a variety of ingredients
 - Admin dashboard for stock management

- Achievements:
 - Received a letter of recommendation for outstanding project delivery
 - Enhanced user experience with intuitive design and theme-switching capabilities

TECHNICAL SKILLS

Programming Languages

• JavaScript, TypeScript, C++, Python, Kotlin, Java

Web Development

- Frontend: HTML, CSS, React, Redux, Next.js
- Backend: Node.js, Express.js, Prisma, MongoDB
- APIs: REST APIs

Mobile Development

• Android Development: Jetpack Compose

Styling & UI Libraries

• TailwindCSS, Material UI, shadcn/ui, NextUI

EXTRA-CURRICULARS AND RESPONSIBILITIES

- Led the Android Application Development Team at Smart Internz for the Snack Delivery App project.
- Led an University Course ECS1002 Python and Raspberry Pi for internal project expo.
- Part of VIT-AP University Chess (A) team