Dhanush Kumar Nizampatnam

📞 +91 6300448319 | ✉ dhanushkumar3013@gmail.com | 🔗 LinkedIn | 🐙 GitHub

Guntur,Andhra Pradesh-India

EDUCATION

- **Vignan's Institute of Information Technology** — *2022 – 2026* — Duvvada, Andhra Pradesh
  *B.Tech - Computer Science and Engineering (Cyber Security) - **CGPA - 8.54***

- **K.V.S.R.T JUNIOR COLLEGE** — *2020 – 2022* — Tenali, Andhra Pradesh
  *Intermediate - MPC - **Percentage - 92%***

- **M J P A P B C WR SCHOOL BOYS** — *2019 – 2020* — Nizampatnam, Andhra Pradesh
  *SSC (10th Grade) - **Percentage - 100%***

SKILLS

- **Programming Languages:** Python, C/C++, SQL
- **Web Technologies:** HTML, CSS, JavaScript, React.js
- **Developer Tools:** Git, GitHub, VS Code
- **Core Concepts:** Data Structures and Algorithms, Object-Oriented Programming, Computer Networks, DBMS, LINUX
- **Soft Skills:** Problem-Solving, Teamwork, Time Management

EXPERIENCE

- **Eduskills -** Android Web Developer Intern | LINK — *Jan 2025 – Mar 2025*
  Language & Tools: Kotlin, Android Studio, Jetpack libraries.
  ◦ Created the first android app in android studio using Kotlin with Jetpack libraries for setup and basics.
  ◦ Built the UI with user inputs, managed app state, and applied modern design principles.
  ◦ Implemented lists and styled them with material design using Jetpack compose.
  ◦ Developed navigation flows and structured the app architecture for scalability.
  ◦ Integrated internet connectivity with API calls and handled required permissions.
  ◦ Implemented data persistence using Sqlite, shared preferences, and data store.

PROJECTS

- **Blood Donation** | 🐙
  Connecting donors,saving lives directly.
  ◦ Connects blood donors directly with individuals in need via a secure database, allowing for efficient blood typesearches and direct contact.
  ◦ Built using HTML, CSS, and PHP for creating an interactive front-end and a robust back-end.
  ◦ Streamlines the blood donation process, improving access and response times for urgent situations.

- **Weather App** | 🐙
  Provides real-time weather updates for any location.
  ◦ Built using HTML, CSS, and JavaScript with OpenWeatherMap API for accurate, real-time data.
  ◦ Developed a responsive interface with current weather, temperature, and location-based forecasts.
  ◦ Integrated dynamic visual elements such as icons and temperature graphs for better UX.
  ◦ Designed modular components for easy embedding into web or mobile applications.

CODING PROFILES

- **CodeChef : 2*** star, 250+ Problems Solved, 80+ Contests — LINK
- **LeetCode Rating : 1450+**, 200+ Problems Solved — LINK
- **HackerRank :** Python: **4*** , C++ : **3*** — LINK

CERTIFICATIONS

- **Cisco** - CCNA | LINK — *April 2025*
- **Cisco** - CyberSecurity | LINK — *June 2025*
- **Cisco** - Python Essentials | LINK — *May 2025*
- **edX IBM** - Relational Database Basics | LINK — *May 2024*
- **HackerRank** - SQL(Basics) | LINK — *July 2025*