

ARYAN KUMAR

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OBJECTIVE

First-year B.Tech Computer Science student at VIT-AP University with a strong interest in AI/ML and cybersecurity. Passionate about applying hands-on skills in Python and data-driven problem solving to build real-world projects and grow as a developer.

EDUCATION

B.Tech – Computer Science & Engineering

2024 – 2028

VIT-AP University, Amaravati, Andhra Pradesh

TECHNICAL SKILLS

Programming Languages: Python, Java

Web Technologies: HTML, CSS

Engineering & Simulation Tools: MATLAB, Vivado (FPGA Design), Multisim

Core Concepts: Object-Oriented Programming, Data Structures (in progress)

Operating Systems: macOS, Windows

CERTIFICATIONS

- Deloitte Australia – Cyber Job Simulation | Forage | March 2026
- Mastercard – Cybersecurity Job Simulation | Forage
- Introduction to Generative AI | Google Cloud
- Google Cloud Prompt Engineering Guide | Google Cloud

PROJECTS

Developer Portfolio Website

2025 – Present

Personal Portfolio · aryanbbc.github.io

- Designed and deployed a responsive developer portfolio using HTML, CSS, and JavaScript showcasing projects, skills, and certifications.
- Integrated a cybersecurity-themed UI with dark mode aesthetics, hosted on GitHub Pages.
- Includes a live project section, links hub, and contact form.

EXPERIENCE

Deloitte Australia – Cyber Job Simulation

March 2026

Forage Virtual Program

- Completed a simulated cybersecurity consulting engagement covering threat identification and defensive strategy.
- Analyzed security vulnerabilities and produced a structured report on remediation approaches.

Mastercard – Cybersecurity Job Simulation

Forage Virtual Program

- Identified phishing threats and assessed organizational security posture in a simulated enterprise environment.
- Practiced security awareness reporting and recommended training improvements.

EXTRACURRICULAR INTERESTS

- Exploring AI/ML concepts and building beginner projects to develop practical knowledge.
- Cybersecurity and ethical hacking — CTF challenges, network security fundamentals.

- Competitive programming and algorithmic problem solving.
- Full-stack web development — independently building and deploying web applications.

LANGUAGES

English – Proficient **Hindi** – Native **German** – Beginner (learning for 3–4 months)