

KAPA YASHWANTH

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EDUCATION

AMRITA VISHWA VIDYAPEETHAM

Bachelor of Technology

Computer Science and Engineering

Cumulative GPA: 9.14

2024-28

WORK EXPERIENCE

- **HackerRank** *Software Engineer Intern* Jun 2025 - present
 - Gained foundational knowledge and practical skills in software engineering, data structures, and algorithms
 - Developed problem-solving abilities through various coding challenges and practical exercises.

PROJECTS

- **CRIMINAL DATA MANAGEMENT SYSTEM** java , swing
 - Developed a Java-based application for secure crime record storage, and analysis. Implemented data encryption, role-based access control, and automated reporting.[Github](#)
- **EVENT LISTING WEBSITE** HTML, CSS, Javascript, Netlify, n8n
 - Built Amritostav 2025 event website for Amrita Vishwa Vidyapeetham with categorized event listings and responsive UI. Automated email confirmations using AI agents(n8n & Zapier).[Github](#) | [Live Demo](#)
- **MEDIMIND AI** firebase, Gemini API , typescript
 - Engineered MEDIMIND-AI, a full-stack application utilizing cutting-edge AI models and a modern tech stack to deliver comprehensive medical information services.[Github](#) | [Live Demo](#)
- **E-SPORTS TOURNMANET HOSTING WEBSITE** Base44, Typescript, Web Technologies
 - Developed a full-stack eSports tournament platform using TypeScript, JavaScript, HTML, CSS with admin authentication, role-based access, and backend features for event and match management.[Github](#) | [Live Demo](#)

HONOURS & ACHIEVEMENTS

- **TANTROSTAV - 2025**
Web development competition | Recived special aprreciation from judges Jan 2025
 - Developed a webpage on Sustainable development in 3 hours using HTML, CSS , Javascript

ADDITIONAL

- **Technical Skills:** C , Python, Java, Netlify, Vercel, Zapier, n8n.
- **Languages:** Fluent in English; Conversational Proficiency in English
- **Certifications & Training:** Infosys Generative AI for all (Infosys Springboard, Jun 2025), Java for Beginner (Udemy, Jun 2025), Software Engineer Intern (HackerRank, Jun 2025), and Programming in C Certification (CAT Computer Point, Jun 2025).