

ANKITH M

📍 Mysuru, Karnataka | 📞 8217344757 | ✉ [Email](#) | 🐙 [Github](#) | 📁 [Portfolio](#) | 🔗 [LinkedIn](#)

EDUCATION

PES College of Engineering, Mandya BE – Information Science and Engineering CGPA – 9.004	2022 – 2026
Adichunchanagiri PU College, Kuvempunagar, Mysuru XII - PCMB Grade – 96.17%	2020 – 2022
St Matthias High School, Bannimantap, Mysuru X Grade – 94.56%	2019 – 2020

EXPERIENCE

Employability. Life & Federation University, Australia (Intern) | Remote | [\[WRP Link \]](#) **Dec 2024 – June 2025**

- Automated AP Invoice Processing using UiPath, including PDD creation, exception handling, UAT test case development, and KPI analysis (AHT, AHC, Error %) — enhanced accuracy by 20% and reduced manual effort by 15%.
- Designed and deployed Excel-driven automation and email workflows with UiPath Studio, including Gmail integration for reading emails, handling attachments, and PDF data extraction using OCR, Taxonomy Manager, and Form Extractor — boosted efficiency by 30%, eliminated input errors, and achieved 95% accuracy with 25% time savings.
- Streamlined data reporting by automating the merging of Excel files and generation of Pivot Tables, Pie Charts, and Bar Graphs using UiPath Excel Activities — improved reporting speed by 35% and accelerated decision-making by 40%.

Zidio Development – Full Stack Web Developer (Intern) | Remote | **Aug 2024 – Nov 2024**

- Developed and deployed a Job Listing Portal & Certificate Verification System using the MERN stack, optimizing data flow and reducing load times by 20% for improved performance.
- Utilized Postman for API testing and debugging, leading to a 15% reduction in error rates and enhanced system reliability.

PROJECTS

AI – Powered Agricultural Assistant | Resnet-50, CNN, llama-3.2, Ollama, GPT-4 API | [\[Project Link \]](#)

- Developed a multilingual, AI-powered agricultural assistant application with intelligent modules for real-time crop recommendation, plant disease detection, weather forecasting, and natural language query support; implemented ResNet-50 and CNN for image-based disease prediction with ~ 90% accuracy.
- Integrated GPT-4 API for AI Assistant, LLaMA 3.2, and Ollama to enable offline AI assistant capabilities with multilingual NLP.

AI – SaaS Platform | NextJs, ReactJs, TypeScript, Drizzle, Clerk, Gemini API | [\[Project Link \]](#)

- Developed a full-stack, AI-powered SaaS platform integrating features like AI Content Generation, Mock Interview Simulator, Resume Builder, and No-Code Form Creator using the Gemini API, enabling users to complete tasks in under 10 seconds, boosting productivity by 5x, reducing manual effort by 90%, and enhancing user engagement across multiple workflows.

AI – Code Reviewer | NodeJs, ReactJs, ExpressJs, Gemini API, JavaScript | [\[Project Link \]](#)

- Designed and deployed a full-stack AI-based code review application using the MERN stack (React.js, Node.js, Express.js), integrated with Gemini API and enhanced developer productivity and reduced manual code review time by an estimated 40%.

File-Sharing-Application | NextJs, ReactJs, Tailwind CSS, Firebase, Clerk OAuth | [\[Project Link \]](#)

- Designed and deployed a full-stack file-sharing application enabling secure file uploads with real-time progress tracking, short URL generation, optional password protection, and automated email sharing to reduce the user effort by 70% and increasing email delivery efficiency - resulting in enhancing data security and privacy for sensitive documents by 99.9% against unauthorized access.

TECHNICAL SKILLS

Languages: Python, HTML, CSS, JavaScript, SQL.

Tools and Framework: React.js, Node.js, MongoDB, Next.js, Express.js, Tailwind CSS, Ollama.

Soft Skills: Communication, Public Speaking, Problem Solving, Teamwork.

ACHIEVEMENTS / RECOGNITIONS

- Leetcode:** Solved 400+ Questions on Leetcode, and a highest contest rating of 1584+. [\[Link \]](#)
- Hackathons:** Secured 1st prize in a 24-hour National Level Hackathon focused on Artificial Intelligence, Machine Learning, and Blockchain, organized by PES College of Engineering, Mandya (HackSprint 5.0).
- Competitions:** Secured 3rd place in state level Logic league and Algo Auction competitions organized by Techyon club, PESCE. Participated in 3+ National and College-Level Hackathons.
- Technical Team Member – (GDG on Campus):** Contributed to the technical execution and support of GDG tech events, including setting up cloud infrastructure, managing event websites, and delivering hands-on sessions on Google technologies.