TARUNI ADARI

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OBJECTIVE

Aspiring Software Engineer (2025 graduate) with strong academic background and practical experience in full-stack development, Android, and Generative AI. Passionate about building scalable solutions that solve real-world problems. Seeking a Software Engineering Internship to contribute to impactful, user-focused products.

EDUCATION

Bachelor of Technology in Computer Science Engineering, Raghu Institute of Technology, JNTU   *Expected May 2025*

Relevant Coursework: Artificial Intelligence, Machine Learning, Android Development, Web Development, Prompt Engineering, Data Analytics, Cloud Computing

TECHNICAL SKILLS

Languages	Python, Java, JavaScript, C, C++
Web Development	HTML, CSS, Bootstrap, Firebase
Android	Kotlin, Java, Flutter, Dart, Jetpack Compose
Tools	TensorFlow, AutoML, Power BI, Jupyter, Kaggle, Splunk
Cloud/AI	Google Cloud Platform (GCP), AWS, LangChain, Vector DBs
Soft Skills	Leadership, Teamwork, Communication, Problem-solving, Adaptability

EXPERIENCE

Google Cloud Generative AI Virtual Internship, AWS Academy - EduSkills   *Jul 2024 – Sep 2024*

- Built and deployed Retrieval-Augmented Generation (RAG) pipelines for domain-specific QA systems using LangChain and vector stores.
- Preprocessed text and image datasets for LLM training on GCP using AI Platform and Vertex AI.
- Implemented Responsible AI principles including fairness, explainability, and audit trails.

Google Android Developer Virtual Internship, AWS Academy - EduSkills   *Oct 2024 – Dec 2024*

- Developed Android apps using Kotlin/Java and integrated REST APIs, Firebase, and Jetpack Compose.
- Conducted unit and UI testing, optimized app performance.

AI-ML Virtual Internship, AWS Academy - EduSkills   *Dec 2024 – Mar 2025*

- Trained ML models using TensorFlow and deployed on Google Cloud AI Platform.
- Worked with data preprocessing, AutoML pipelines, and implemented explainability.

Data Analytics Virtual Internship, AWS Academy - EduSkills   *Dec 2022 – Feb 2023*

- Designed scalable data workflows and visualizations using Power BI and Python.
- Applied statistical techniques to derive insights for real-world decision making.

PROJECTS

AI-Assisted Code Review System   *Python, NLP, Prompt Engineering*

Developed a system using LLMs that evaluates code for formatting, style, and logic bugs, improving code quality and peer review efficiency.

Voice-Controlled Personal Assistant (Ongoing) *Python, Google Speech API*

Built an assistant that recognizes speech and executes tasks like telling time or launching apps. Demonstrated real-time processing using cloud speech recognition.

Itinerary Realistic - Capstone Project *Flutter, Firebase, Maps API*

Created a pilgrimage planner app with features like daily scheduling, route optimization, budget tracking, offline access, and multi-language support.

CERTIFICATIONS

- Prompt Engineering and Advanced ChatGPT (EDX)

- Generative AI Engineering – IBM (Coursera)

- Oracle Cloud Infrastructure

- AWS Cloud Essentials

- Ethics in the Age of Generative AI – PMI

- IBM – HTML5, CSS3, JavaScript Web Development

- Mastercard Tata – Cybersecurity Simulations (Forage)

LEADERSHIP AND EXTRACURRICULARS

Student Leader, NSS Special Camp *Mar 2023*

Led a 60+ member student team in a rural outreach camp covering digital literacy, sanitation, and health awareness. Coordinated logistics, scheduling, and reporting.

NSS Volunteer (2022–2025) – Conducted tech literacy sessions for underprivileged youth.
CSI Member (2022–2024) – Organized seminars on AI and data science.