TARUNI ADARI

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OBJECTIVE

Aspiring Software Engineer (2025 Graduate) with strong academic foundation and hands-on experience in Full-Stack Development, Android Development, and Generative AI. Passionate about building scalable, user-centric solutions and applying AI responsibly to solve real-world problems. Seeking a Software Engineering Internship or Entry-Level Role.

EDUCATION

Bachelor of Technology in Computer Science Engineering   June 2025
Raghu Institute of Technology, JNTU

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

SKILLS

Programming Languages	Python, Java, JavaScript, C, C++
Web Technologies	HTML, CSS, Bootstrap
Android Development	Kotlin, Java, Flutter, Dart, Jetpack Compose
AI / ML Tools	TensorFlow, AutoML, LangChain, Vector Databases
Cloud Platforms	Google Cloud Platform (Vertex AI)
Project & Dev Tools	Jira, GitHub
Data & Analytics	Power BI, Jupyter Notebook, Kaggle, Splunk
Soft Skills	Leadership, Communication, Teamwork, Problem-Solving, Adaptability

EXPERIENCE

Software Engineer Trainee   Nov 2025 – Present
Infinetix   Infinetix.co

- Working on software development tasks involving application design, implementation, and testing.

- Collaborating with cross-functional teams using Jira for project tracking and Agile workflows.

- Contributing to code repositories using GitHub and following version control best practices.

Google Cloud Generative AI Virtual Intern   Jul 2024 – Sep 2024
AWS Academy – EduSkills

- Built and deployed Retrieval-Augmented Generation (RAG) pipelines using LangChain and vector stores.

- Preprocessed text and image datasets for LLM workflows using Vertex AI on Google Cloud.

- Implemented Responsible AI practices including fairness checks, explainability, and auditability.

Google Android Developer Virtual Intern   Oct 2024 – Dec 2024
AWS Academy – EduSkills

- Developed Android applications using Kotlin and Java with REST API and UI integration.

- Implemented Jetpack Compose components and optimized application performance.

- Conducted unit and UI testing to improve stability.

AI & ML Virtual Intern   Dec 2024 – Mar 2025
AWS Academy – EduSkills

- Trained machine learning models using TensorFlow and deployed them on Google Cloud AI Platform.

- Worked with AutoML pipelines, data preprocessing, and explainability techniques.

Data Analytics Virtual Intern   Dec 2022 – Feb 2023
AWS Academy – EduSkills

- Designed dashboards and data workflows using Power BI and Python.

- Applied statistical methods to extract actionable insights.

PROJECTS

AI-Assisted Code Review System   Python, NLP, Prompt Engineering
Developed an LLM-powered system to analyze code for formatting issues, style violations, and logical bugs, improving peer-review efficiency and code quality.

Voice-Controlled Personal Assistant (Ongoing)   Python, Google Speech API
Built a voice-enabled assistant capable of speech recognition and task execution such as launching applications and providing real-time responses.

Itinerary – Capstone Project (Ongoing)   Flutter, Firebase, Maps API
Designed a day to day itinerary planning mobile app featuring daily scheduling, route optimization, budget tracking, offline access, and multilingual support.

CERTIFICATIONS

- Prompt Engineering and Advanced ChatGPT – edX

- Generative AI Engineering – IBM (Coursera)

- Oracle Cloud Infrastructure Foundations

- Ethics in the Age of Generative AI – PMI

- IBM HTML5, CSS3, JavaScript Web Development

- Mastercard & Tata Cybersecurity Simulation – Forage

LEADERSHIP & EXTRACURRICULARS

- **Student Leader, NSS Special Camp (Mar 2023):** Led a 60+ member team for rural outreach programs on digital literacy, sanitation, and health awareness.

- NSS Volunteer (2022–2025): Conducted technical literacy sessions for underprivileged students.

- CSI Member (2022–2024): Organized and participated in seminars on AI and Data Science.