NEHA BAJJURI

Hyderabad, India

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Work Experience

PayPal | SWE Intern

Apr' 24 - Jun' 24

- Worked in a team focused on the release process within the Software Development Life Cycle (SDLC).
- Developed and automated a promotion process for C++ RPM packages, transitioning from a **manual system** to a scalable, **automated** solution using Artifactory.
- Built and deployed microservices as part of an internal CLI application for the **promotion of RPM packages** to production using **Go Lang**.
- Leveraged cloud-native technologies like Argo and Jenkins to manage and execute CI/CD pipelines, **improving efficiency** and reducing deployment time.
- Ensured RPM packages met **security and compliance standards** through thorough review, testing, and approval processes.
- Tech Stack Go, Argo, JFrog, Curl, Jenkins, Postman, Docker

Education

G.Narayanamma Institute of Technology and Science, Hyderabad, India

2021 - 2025

• Branch: Computer Science | CGPA: 8.67

Skills

- Languages: C++, Java, JavaScript, Go
- Tools/Technologies: Docker, Jenkins, Curl, Postman, Jira, Confluence, Git
- CS Fundamentals: Data Structures & Algorithms, Operating Systems, OOPS, SQL

Projects

ChatWell | Mental Health Chatbot

A NLU powered website to give any mental health advices

- Developed "ChatWell AI", a mental health chatbot using Rasa for natural language understanding and dialogue management.
- Designed a responsive, user-friendly interface using HTML,CSS and JS.
- Tech Stack Python, Rasa, HTML, CSS, JavaScript

URL-Shortener

helps users to shorten a url

- Developed a URL Shortener that converts lengthy URLs into concise links, enhancing user convenience and link sharing.
- Demonstrated good proficiency in handling HTTP requests and responses using Go's http package for efficient URL processing, resulting in faster access and improved user engagement.
- Tech Stack Go, HTML, CSS

Personal Portfolio

A website which contains all my skills and projects

- Developed an interactive personal portfolio website aimed at showcasing professional skills and projects.
- Utilized technologies such as HTML, CSS, and Vanilla JavaScript to build and implement responsive design, dynamic content loading, and interactive user interfaces.
- Tech Stack HTML, CSS, Vanilla JS

Certifications

- Go The Complete Guide | Udemy
- Java Intro and Advanced | Edyst