KEREN CHRISTENA OLIVA PULAGALA

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PROFILE

Innovative and results-oriented Computer Science student specializing in AI & ML, with hands-on experience in full-stack web and Android app development. Skilled in Java, Kotlin, SQL, and modern web technologies. Active contributor and leader in university communities, excelling as Web Developer, External Relations Head, President, and Social Media Manager. Passionate about building scalable, user-centric solutions that address complex challenges and drive real-world impact.

EXPERIENCE

Full Stack Developer
Steel Plant | May 2024 – June 2024

- Designed and developed responsive web pages using Java-based frameworks and SQL to ensure seamless data management. Demonstrated expertise in Java, SQL, and Web 2.0 technologies.

Android Developer
Smart Knower | Oct 2022 – Nov 2022

- Successfully developed an e-commerce app with a user-friendly interface, secure payment integration, and seamless shopping experience. Enhanced proficiency in Kotlin, UI/UX design, and API integration.

Foundations of AI Intern
Microsoft | Apr 2025 – May 2025

- Successfully completed Microsoft's Foundations of AI program, implemented by Edunet Foundation in collaboration with AICTE Explored AI fundamentals through practical assignments and collaborative learning.

Web Development Intern
ApexPlanet Software Pvt. Ltd. | May 2025 – Jul 2025

- Completed a virtual internship focused on front-end technologies: HTML, CSS, and JavaScript.Developed and styled interactive web pages, improving responsive design and user experience.

AI-ML Virtual Internship
Google Developers. | April 2025 – June 2025

- Successfully completed a 10-week virtual internship on Artificial Intelligence & Machine Learning.Supported by India Edu Program and Google for Developers, coordinated by AICTE and EduSkills.

Salesforce Launchpad Program
PWC | Jan 2025 – July 2025

- Successfully completed an industry-oriented program covering CRM fundamentals, Salesforce cloud platform basics. Focused on building skills to manage customer relationships, automate workflows, and develop user-centric business applications using Salesforce tools.

EDUCATION

2022 – Present
B.TECH IN COMPUTER SCIENCE ENGINEERING [AIML]
GITAM University | CGPA: 8.1

2020 – 2022
INTERMEDIATE [PCM]
Deeksha Junior College | CGPA: 7.66

2008 – 2020
CBSE SSE
Timpany Senior Secondary School | CGPA: 7.44

SKILLS

Java • Python • C • R • SQL • HTML • CSS • Tailwind CSS • JavaScript • React.js • Node.js (Beginner) • Express.js • Kotlin • Figma • UI/UX Design • MS Excel • Documentation •

CERTIFICATIONS

- GITAM Model United Nations (GMUN)
- Smart India Hackathon (SIH)
- Machine Learning (Project)
- SHORE'25 Fest
- Servicenow CSA
- Servicenow CAD
- Octython Events

PROJECTS

- Loan Prediction System (Machine Learning)
- E-commerce Mobile Application
- GITAM GitHub Community Website
- Data Visualization and Analysis using R
- Image sharpening using Deep learning methods
- Developed an ANN model using the CIFAR-10 dataset for image classification.

EXTRACURRICULAR ACTIVITIES

- **Web Developer**: GitHub Club, Aeroastro Club, Entrepreneurship Club
- **External Relations Head** : Volleyball Club
- **President** : Volleyball Club
- **Social Media Head**: Cysec Club, ACM Club