

EZRA NEELAM

✉ : ezraneelam@gmail.com

☎ : +91 77022 4131

Career Objective :

Looking for a challenging career, which demands the best of my professional abilities, technical and analytical skills, innovative, flexible, dedication and work hard. A job, which will help me in upgrading my current skills, knowledge and where I can have a good scope for learning and implementing new technologies.

Professional Summary :

- **8 months** of professional hands on experience in **JAVA PROGRAMMING, HTML, CSS and JAVASCRIPT, CORE JAVA, JAVA LIBRARY.**
- Having good knowledge on Java Libraries.
- Knowledge in **SQL & MYSQL** databases.
- Ability to handle multiple tasks and work independently as well as in a team.
- Ability to learn quickly and correctly to apply new tools and technologies.
- Excellent communication, organization and interpersonal skills.
- Extensively involved in developing web applications.

Educational Qualification :

- **B.TECH in Computer Science And Engineering** from Chalapathi Institute Of Engineering And Technology(Autonomous).
- **Intermediate** from Jawahar Navodaya Vidyalaya of Central Board Of Secondary Education, Andhra Pradesh, in 2021.
- **CBSE** from Jawahar Navodaya Vidyalaya, Andhra Pradesh, in 2019.

Technical Skills :

- Programming Languages : Basics of Python and C, Core Java.
- Web Technologies : HTML, CSS, JS.
- RDMS : SQL, MYSQL.

Internships or Experience :

- Cybersecurity - May 2023 – July 2023
- AI – ML - September 2023 – November 2023
- Cloud Foundations - December 2023
- Machine Learning - December 2023
- Android Developer - January 2024 – March 2024
- Embedded System Developer - April 2024 – June 2024
- Network Security Associate - July 2024 – September 2024
- Java Full Stack - January 2025 – Currently Working

Project :

- Designed and developed a software tool which aims to develop a robust merchant fraud detection system utilizing learning algorithms to analysis transactional data identifying suspicious patterns and flagging potentially fraudulent transactions in real time.
- A merchant fraud detection project using machine learning involves developing models to identify fraudulent transactions or activities within a merchant's operations.
- This can involve various types of fraud, such as fraudulent payments, account takeovers, or misuse of merchant resources.

Achievements :

- **Badminton** - Winning overall championship in National Level at Jalandhar, Punjab.
- **NCSC** - Participated in Regional Level National Children's Science Congress.

Declaration :

I here by declare that the above furnished information is true and correct.