

Ann Jeba Jovitha M

Full-Stack Engineer

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WORK EXPERIENCE

Colakin | Software Engineer Intern

April 2024 – November 2024 | Remote

- **LinkedIn InMail Automation:** Contributed to designing and optimizing prompts for generating LinkedIn InMails, enabling targeted email generation and outreach to specific audiences.
- **Documentation Development:** Developed the Docurasus site, an instructional platform showcasing the product's features and usage guidelines.
- **Web Scraping Tasks:** Conducted data collection through web scraping to support various business use cases, ensuring high-quality and structured datasets.

Impiger | Software Developer Intern

Feb 2025 – Present | Onsite

- **PKI Certificate Generation:** Designed and integrated a certificate generation module using **Java**, **OpenSSL**, and **Spring Boot** for issuing root, intermediate, and end-entity certificates.
- **Secure Browser Integration:** Enabled **HTTPS encryption** in local environments using custom certificates to simulate secure communication for browsers.
- Contributing to the development of web applications using React.js and TypeScript, focusing on creating clean, modular, and responsive UI components.

PROJECT

Movie

Link: <https://github.com/MikeJeba/iavxJSBook>

- Developed a web-based code editor using React, TypeScript, and Monaco Editor, allowing real-time code editing and previewing of HTML/CSS/JS — inspired by CodePen. Published the core editor as an npm package for broader developer use.
- **Tech Stack:** Reactjs and Typescript.

Cryptography System

Link: https://github.com/MikeJeba/PKI_Cryptography_Cert.git

- It is a secure cryptographic system designed to demonstrate the implementation of Public Key Infrastructure (PKI) for secure message encryption and certificate management. With a structured certificate hierarchy, automated certificate renewal, and RSA-based encryption, this project ensures data confidentiality and integrity.
- **Tech Stack:** Java, Spring Boot, ReactJs, MySQL and OpenSSL.

EDUCATION

Francis Xavier Engineering College

Tirunelveli, TamilNadu

B.E - Computer Science and Engineering

2021 – 2025 | CGPA : 8.9

SKILLS

Languages: Java, HTML, CSS, JavaScript, Typescript.

Frameworks: Reactjs

IDE: IntelliJ, Android Studio, Visual Studio.

Database: MySQL

CODING PROFILE

Leetcode - leetcode.com/MikeJeba/

Github - github.com/MikeJeba

Portfolio - <https://ann-portfolio-drab.vercel.app/>

COURSE CERTIFICATIONS

- **Red hat** Certified Engineer
- **Red hat** Certified System Administrator
- **Nptel** Programming in java
- Cryptography and Hashing Fundamentals in Python and Java by **Udemy**
- Public Key Infrastructure(PKI) with OpenSSL(RSA and ECC) by **Udemy**
- PKI Essentials-Understand the Security of Digital Identities by **Udemy**
- React and Typescript: Build a Portfolio Project **Udemy**