Salam Plinth *Full Stack Developer*

📍 Bengaluru, India ✉ plinthluwang@gmail.com 📞 +91 8730092055 🔗 https://luwang.site

🪪 PROFILE

Innovative Full Stack Developer with 2 years of experience in the fintech industry. Demonstrated expertise in developing and implementing scalable, high-performance web applications. Adept at collaborating with cross-functional teams to deliver robust solutions that drive business growth and streamline financial operations.

🎓 EDUCATION

BITS Pilani, *M.Tech in Software Engineering*
Jan 2024 – Present | WILP

Manipur Institute of Technology,
B.E in Computer Science and Engineering (8/10)
2017 – 2021

🎨 SKILLS

Front End Development: — HTML/CSS, JavaScript, XML, jQuery, Kotlin, **Back End Development:** — C/C++, Java Spring Framework, Python, Javascript Frameworks(Node.js, Express.js), **Database:** — Oracle, MySQL, MongoDB, PostgreSQL, DynamoDB, **Webservices:** — SOAP API, Rest API, Websocket, GraphQL, **Application Server** — Websphere, Tomcat, JBoss, **Version Control:** — GIT, **Additional Skill** — Docker, AWS Lambda, AWS S3, DevOps, **Software Testing and Debugging**, **Communication and Teamwork skills**

🎸 INTERESTS

Music │ Trekking │ Gaming

💼 PROFESSIONAL EXPERIENCE

i-exceed technology solutions pvt.,
Full Stack Developer
Jan 2023 – Present | Bengaluru, India
Client: Canara Bank, India
Project: Canara NRE-NRO
Responsibilities:
- Developed an onboarding application for Non-Residential Indians (NRIs), improving user experience and registration efficiency.
- Integrated backend APIs for smooth communication with external services.
- Managed database design, optimization, and maintenance to ensure performance and data integrity.
- Set up and configured servers for reliable and secure application deployment.

Client: XAC Bank, Mongolia
Project: Corporate Banking and Services Application
Responsibilities:
- Created a service module with SOAP and REST API integration for robust frontend-backend communication.
- Implemented backend functionality with Java Spring Framework for scalability and security.
- Designed a responsive UI with JavaScript, enhancing user experience across devices.

Client: Canara Bank, India
Project: TAB Banking
Responsibilities:
- Integrated biometrics functionality into the application, improving security and user authentication for vendor onboarding.
- Collaborated with stakeholders to define requirements and ensure the application met business needs and compliance standards.
- Implemented and tested biometric systems to ensure accurate and reliable performance within the onboarding workflow.