Amarjit **Pheiroijam**

SOFTWARE ENGINEER

Sagolband Imphal, Manipur- 795001, India

(+91) 8132816260 | amarjitp9@gmail.com | Amarjit-ph | amarjit-pheiroijam-234bba166

"The goal is not simply for you to cross the finish line, but to see how many people you can inspire to run with you."

Summary

Currently working as a Software Engineer at start-up company Addble. Experienced with multiples startups domain including Health-tech, food and Retail, worked closely with founders in a small team, Excellent problem-solving skills and a team player with hands-on experience in different levels of design development of Software Products, Interested in devising a better problem-solving method for challenging tasks, and learning new technologies and tools if the need arises, Highly Passionate about developing products that empower people.

Education

Chandigarh University   *NH-95 Chandigarh, Punjab*

BACHELOR OF ENGINEERING IN COMPUTER SCIENCE AND ENGINEERING

- Qualified in first division.
- Badge for excellent communication skill in CSE Dept.

Skills

DevOps	Github, Jira, Bitbucket, Google Cloud Platform,
Back-end	Nodejs, Express, Cloud functions, Mongdb, Firebase, MySql, REST API
Front-end	React, Flutter, Redux, HTML5, CSS, Tailwind, Material Design, Bootstrap,
Programming	C++, Javascript, Typescript, Dart
Documentation	Confluence, Postman, Draw.io
Languages	English, Hindi, Manipuri

Experience

Addble Solution Pvt Ltd.   *Manipur,India*

SOFTWARE ENGINEER   *Mar. 2021 - Present*

- Built fully design flutter components and pages for on boarding restaurant and its products in addble merchant application with image and details including Harmonized System of Nomenclature for tax with a simple and intuitive user interface.
- User Interface and Redux Epics Middleware for Streaming data from firestore database for Realtime Updation and Deletion including many other new features with redux state management in flutter.
- Develop and Deployed a SPA for Updating of details and Images of product from using an api which contains more than 10K FMCG Products including pagination.
- Designed an syncing architecture when triggered a changes into firestore, which sync to mongdb using an API authenticated with google service account.
- Implemented several API microservices such as updating and storing data in mongdb and firestore in serverless functions with Nodejs in Google Cloud firebase funtions.

Medilane healthech Pvt Ltd.   *Manipur,India*

SOFTWARE DEVELOPER (INTERNSHIP)   *Sept. 2020 - Feb. 2021*

- Developed and deployed a geo-location based management system for providing automated and scalable healthcare service.
- Constantly Collaborate with Nurses and doctors for requirements analysis and information gathering
- Developed the project MVP using Ionic React and Capacitor with Headless CMS

Thoppcan Biohack Pvt Ltd.   *Manipur,India*

TECHNICAL ADVISOR(PART TIME)   *Jun. 2020 - Nov. 2020*

- Setup technology infrastructure for the company with collaboration with directors.
- Technical support and involved in registering and development of company.
- Help in finding and providing best technology solution for running the company for any requirements

Extracurricular / Certifications

StartUp India *Invest India*

Certified Member - VERIFICATION LINK *Feb. 2022*

React *HackerRank*

Certification - VERIFICATION LINK *Oct. 2021*

Mongodb *Mongodb University*

Certification - VERIFICATION LINK *Jan. 2022*

Firebase core with React *Udemy*

Cerification - VERIFICATION LINK *Nov. 2021*

Blockchain *University at Buffalo*

Cerification - VERIFICATION LINK *Dec. 2021*

Multilingual Office Automation *CDAC*

Cerification - VERIFICATION LINK *Oct. 2013*

Honors & Awards

STATE

2017	**Extra Edge Award**, Computer Science Subject Topper in HLSC Board Examination	*Manipur, India*
2019	**Industrial Trainning Certidicate**, BSNL Telecommunication India	*Manipur, India*

INTERNATIONAL

2008	**Distinction**, IAFIS MATHEMATICS - The University of New South Wales	*Sydney, Australia*
2011	**Distinction**, IAFIS MATHEMATICS - The University of New South Wales	*Sydney, Australia*
2011	**Distinction**, IAFIS COMPUTER - The University of New South Wales	*Sydney, Australia*