AMAL PREM_

Software Engineer

SUMMARY

Passionate and Driven Software Engineer with a hunger for innovation and a relentless pursuit of excellence. Eager to leverage strong foundational skills in software development and programming languages to contribute to dynamic projects. A collaborative team player with a thirst for learning, I thrive in fast-paced environments and embrace challenges with enthusiasm. Link to Portfolio: https://amal-prem.netlify.app/

SKILLS

Technical Skills: HTML, CSS, JavaScript, Git, Mongodb, UI/UX Principles, React, React-Native, Python, Django, PostgresQL, API Development, Auth, Firebase, Data Structures, Cloud Computing, Algorithms

Personal Skills: Communication, Problem-solving, Collaboration, Debugging, Troubleshooting, Time management, Adaptability, Critical Thinking, Continuous Learning

EXPERIENCE

Software Engineer Apprentice, General Assembly (March 2023 - May 2023)

- Successfully completed 450+ hour program focused on Product Development fundamentals, Object-Oriented Programming, MVC frameworks, Data Modelling, Data structures in Computer Science and team collaboration strategies
- Applied problem-solving skills to analyze complex coding challenges, debug code, and implement effective solutions.
- Received recognition for strong teamwork, effective communication, and contribution to the success of group projects.

Senior Insurance Advisor, Insureit Group (May 2019 - March 2023)

- Established and maintained good working relationships with company sales representatives, service centers, underwriting, and claim representatives.
- Trained over 25+ employees to develop skills with system use, collections of premiums, and quotes.
- Earned a reputation for integrity and superior customer service through value to employers and clients while growing and developing the business.

EDUCATION

- Software Engineering Immersive, GENERAL ASSEMBLY, (March 2023 May 2023)
- Post-Graduation Certificate Course (Finance and Banking), LAMBTON COLLEGE, Toronto Canada (May 2011-Dec 2012)
- **Bachelors in Commerce**, CHRIST UNIVERSITY, Bangalore, India (May 2006-April 2009)

PROJECTS

BookOuest

- This app is your go-to destination for discovering and exploring a wide range of books. Whether you're an avid reader, a curious learner, or simply looking for your next literary adventure, our app provides a user-friendly platform to find your perfect book match.
 - Technologies used: React, JavaScript, JSX, CSS, API

Laundry App

- The laundry app is a convenient and user-friendly mobile application designed to simplify and streamline the process of doing laundry. With this app, users can easily schedule laundry pickups and deliveries, track the status of their laundry, and manage their laundry preferences.
 - Technologies used: React Native, Firebase, Expo, Redux

Pictopia

- A web app that serves as a platform for artists, collectors, and enthusiasts in the NFT (Non-Fungible Token) space. It focuses on providing a curated collection of unique and amazing images specifically designed for NFT creations.
- Technologies used: React, Express, JavaScript, MongoDb

The Daily Optimist - Blog App

- The Daily Optimist is a blog app designed to inspire and motivate users to live a positive and fulfilling life
- Technologies used: Node.js, Express, JavaScript, MongoDb/Mongoose, EJS

Dictionary App

- A Web Dictionary made for daily use to know the meaning, pronunciation, figure of speech and example of any "word" in just one click.
- Technologies used: JavaScript, HTML, CSS, JQuery, Dictionary API