

Angel F

Jr. Software Engineer

+91 9884845262

<https://developedbyangel.github.io/Myportfolio/>

angelfrancis1111@gmail.com

ACADEMIC BACKGROUND

B.E Computer Science GPA - 9.26
Panimalar Engineering College  April 2022

12th / HSC Score - 89%
Tamil Nadu State Board  May 2018

10th / SSLC Score - 93%
Tamil Nadu State Board  May 2016

EXPERIENCE

Junior Software Engineer  Nov, 2022 - Present
Cognizant Technology solutions

- Worked on a range of client problems and fixed bugs in the production system as a member of the L2/L3 Web production support team in the healthcare field.
- Developed React applications for internal support teams developing user interface integrating web API and graphql requests. The system has greatly helped in quicker issue resolution.
- Collaborated with internal and client-side teams to resolve 50+ long pending incidents efficiently.
- Supported surrounding teams during periods of high user issue inflow, providing prompt assistance resolving more 75+ incidents per day and earning appreciation from team members and commendations from team leads for effective support.

ADM Internship  Feb, 2022 - Aug, 2022
Cognizant Technology solutions

- Completed a Java Full stack engineering internship with React. Served as CR for my cohort, which consisted of more than 20 people.

ML Internship  May, 2021 - Aug, 2021
Zoho Corporation

- Learned about and gained experience with neural networks and computer vision during this internship

Web Development Internship  June, 2020 - Oct, 2020
World Humanitarian drive

ACADEMIC PROJECTS

ZyoFiSiK - Machine Learning and Web development

A CNN model with more than 80 poses is used in an interactive web application to estimate and provide feedback on users' yoga and fitness postures.

Agro Pro's - Web development and IOT

An automated irrigation system with sensors that can be remotely controlled via a website, smartphone app, and e-commerce platform enabling farmers to buy, sell, and monitor products.

Emotion Detection and Recognition - Artificial Intelligence

identifying positive and negative emotions from images, videos, and real-time webcam footage. Built with Natural Language Processing and OpenCV.

TRAINING/COURSES

Advanced React For Enterprise:
React for senior engineers

Udemy

Jira Essentials | A complete Jira guide for beginners

Udemy

3 month React Web developer Bootcamp

Studymonk

Executive Briefing: Artificial Intelligence (AI) + ChatGPT

Udemy

Cross Cultural Communication: How to Flex your Style

Udemy

SKILLS

[HTML](#) [CSS](#) [JS](#) [Java](#) [ReactJS](#)
[NodeJS](#) [JIRA](#) [Python](#) [Postman](#)
[SpringBoot](#) [MySQL](#) [Git](#) [REST](#) [Web Support](#)

ACHIEVEMENTS

Won the National Level Product Development Hackathon with the Agro Pro's app, which was built with React and NodeJS.

Organized by the Computer Society of India on April 17-18, 2021

First Runner up of Stackathon

A virtual startup hackathon hosted by Studymonk from 17th to 21st September 2020.

Presented a poster titled 'Converting speech to Braille'

At the Science Bazaar organized by WHD.

Presented a IOT project 'Agro Pro's'

Designated as the only team from the CSE/IT department to participate in SIH national hackathon, achieving a top 10 finish among 200+ teams, showcasing skills in real-time problem-solving and innovative application development

LANGUAGES

English

Tamil