

Afras Ali S

Fullstack web and mobile application developer

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EXPERIENCE

1024x Innovations, Bangalore — Fullstack developer

May 2019 - PRESENT

1. Built an in app **Wallet** for our food application
2. Integrated **payment gateways** like paytm and razor pay using embedded javascript.
3. Solved **100+ bugs** in 2 months making the application stable.
4. **Optimised** the Ui using finding performance peer and micro components
5. Redesigned the complete **UI** of the application.
6. Integrated pre-ordering model with google **geocoding** api and **location tracing** ability by restaurant.
7. Currently working on **post paid** module for restaurant users.

Examly, Bangalore — Fullstack developer

July 2018 - July 2019

1. Played vital role in migrating **reporting engine** from 3rd party tool to in-platform engine.
2. Introduces **guest viewing system** of reports without logging in.
3. Introduced **automation testing** framework as an initiative.

Nanotricks, Tuticorin — Android developer

Jan 2018 - May 2018

1. Android developer for building college level projects and mini projects for final year peers.
2. Trained lots of students by conducting inductions and workshops.

EDUCATION

Anna University , Chennai — Bachelor of Technology

Aug 2015 - May 2019

Marks : 81% (out of 100%)

Elkay Higher Secondary School, kayalpatnam — HSC

June 2013 - April 2015

Marks : 78% (out of 100%)

SKILLS

Angular 4
React-native
Node Js
Android
Core Java
Mongo db
My Sql
Firebase
Adobe Photoshop
Adobe XD
Google Sketchup

AWARDS

Winner of Tech meet 2k18
Android developer contest held in Dr.Mahalingam college.

Runner of Tech meet 2k17
Among the entire college securing a runner up and selected for smart india hackathon 2017

Best Photographer 2k18
securing the 1st place in photography contest in varnam 2k18 become the best photographer of the fest.

3rd place in code debugging
Secured 3rd place in university level code champ contest at outer college fest.

Kamlavati Higher Secondary School, Sahupuram — SSLC

June 2012 - April 2013

Marks : 86% (out of 100%)

PROJECTS

Smart Meter — IOT journal

Remote electricity tracker sends events to centralised cloud platform from which user / admin can watch the usage and also estimate bill and complete payment.

Epilepsy Detector — Biotechnology journal

Android application for detecting epilepsy sign and alerting emergency unit (**Funded by Council for Scientific and industrial research india.**)

LANGUAGES

Tami, English, Malayalam

SOCIAL LINKS

GITHUB:

<https://github.com/afras21>

Linked

In: <https://linkedin.com/in/afras-ali-66b20b164/>

Portfolio:

<https://afras21.github.io/portfolio.github.io/>