Arjun C

Career Objective

To learn things in a new perspective from an organization, surround myself with knowledgeable professionals and contribute back to society.

mailme.arjc@gmail.com ✉

Kannur, Kerala, India 📍

linkedin.com/in/arjun--c 🔗

github.com/arjun391c 🔗

EDUCATION

B.Tech
TKM College of Engineering

08/2019 - Present   *Kollam, Kerala*

Courses

- Computer Science and Engineering
- Average CGPA - 8.36

Higher Secondary
Kendriya Vidyalaya Keltron Nagar

03/2015 - 03/2016   *Kannur, Kerala*

Courses

- Computer Science With PCM
- Percentage - 87%

WORK EXPERIENCE

Associate Engineer
Litmus7 Systems Consulting Ltd.

07/2021 - Present

Achievements/Tasks

- UI Developer - ReactJS, NextJS, Redux

Co-Founder & CTO
Wisebox

06/2021 - Present

E-Learning Platform (Startup)

Intern
GIRLSCRIPT (GirlScript Foundation Pvt. Ltd.)

06/2020 - 08/2020

GirlScript is a section-8 company registered under Government of India established on 2nd of June, 2017

Achievements/Tasks

- Front-end Developer- React, Redux
- Developed an online learning platform.

Maker Space Head
Innovation and Entrepreneurship Development Cell (IEDC) TKMCE

08/2019 - 08/2020

Organization that aims to provide an institutional vision of transforming youngsters into technological entrepreneurs and innovative leaders by hosting different workshops, speaker sessions, competitions to develop skills.

Achievements/Tasks

- Mentor team of students with their projects and ideas.
- Monitor maker space library which is a collaborative work space with maker equipments.

SKILLS

JavaScript   Python   ReactJS   React Native
NodeJs   ExpressJS   MongoDB   C   C++

PROJECTS

Decentragram

- **A decentralized app where you can post your images along with description. Here Blockchain along with smart contract works as a backend and image data is stored in IPFS.**
- Tools Used:- ReactJS, TruffleJS, NodeJs, Ganache, IPFS.
- https://arjun391c.github.io/Decentragram

Yumoo

- **A simple app which offers customer reviews, blogs, info and food delivery from awesome restaurants around you.**
- Tools:- React Native.

Twitter Clone App

- **A simple Twitter clone app built using ReactJs as a project for udacity Nanodegree Program.**
- Tools:- ReactJS, Redux.
- https://arjun391c.github.io/twitter-clone

Story Books App

- **A simple Full Stack web application, users can post their Stories, perform CRUD operations and use Google authentication.**
- Tools:- SvelteJs, ExpressJs, MongoDB, Oauth2.
- https://storybooks-18.herokuapp.com

IOT- RPL Security and Privacy

- **Final year project for Security and privacy in Routing Protocol for Low-Power and Lossy Networks(RPL) in IOT.**
- Tools- Contiki OS, Cooja Simulator.

Letsfindit

- **The continuous downpour of rain, that left the people of God's own country stunned and totally helpless. Upload the document that has been found and the seekers will have the opportunity to search for their lost items.**

CERTIFICATES

React Nanodegree program on Udacity.

Server-side Development with NodeJS, Express and MongoDB on Coursera

Multiplatform Mobile App Development with React Native on Coursera.

Front-End Web Development with React on Coursera.

LANGUAGES

English
Full Professional Proficiency

Malayalam, Hindi
Full Professional Proficiency