

S.Arockia Naveen

B.E-CSE

Full Stack Web Developer (MERN Stack) & React Native

+918778615921 naveen1337@outlook.com

Pudukkottai

Tamil Nadu - 622303

naveen1337.github.io

github.com/naveen1337

linkedin.com/in/naveen1337/

About

Undergraduate **Computer Science Engineer**.

Full-Stack web developer Expertise in React.js, NodeJS, Postgres, Fastify with 3 Year Experience

Cross platform mobile application developer using **React Native** Framework

Expertise in Linux, Nginx and Cloud Environment, and Enthusiastic in Data science with Python

Experience

1. React Native Developer

Gtech Web Solutions-Pudukkottai

From 11/ 2020 to 4/2022

Food Delivery Application, has a feature of Multi Store products, Order Placement, Live Tracking, Pick and drop and Push Notifications, Clean UI With tailwind CSS,

2. React Js/ React Native Developer

Sabbatech Solution - Chennai

From 04 / 2022 to Present

Developed a Field survey collection application for US with admin panel and react native app, that includes volunteer flow and census block map Integration

Projects

1. Food Delivery Application (React Native)

04 / 2021

Food Delivery Application, has a feature of Multi Store products, Order Placement, Live Tracking, Pick and drop and Push Notifications, Clean UI With tailwind CSS,

Technologies: Javascript, React Native, Redux, REST API

Skills

1. Javascript & Typescript
2. React.js & React Native
3. Redux, Reselect
4. Node.js & Express.js
5. Postgresql
6. MySQL & MongoDB
7. Python & Data Science
8. AWS & Linux

Languages

1. Tamil (Native)
2. English (Professional Level)

Soft Skills

1. Self Taught
2. Reverse Engineering

Interests

1. Data Science
2. Progressive Web Apps
3. Machine Learning
4. Cyber Security
5. Block Chain

2. Distribution system with Field Survey (Nodejs, React.js, React Native)

07 / 2022

Book distribution and field survey application in US with census block map and volunteers flow, Worked on a Admin panel in React.js and Mobile application with React Native

Technologies: Node.js, React.js, React Native, ArcGIS Maps

3. Recommender System (Python)

12 / 2020

Scalable Recommender system build on Psychographics (OCEAN) Modal, used to recommended items by analyzing user attributes. (College Final Year Project)

Technologies: Python, Pandas, Scikit learn, Numpy

Education

B.E / Computer Science (CGPA: 6.5)

Mount Zion College of Engineering and Technology

08/ 2016 - 05/ 2020

Thirumayam, Pudukkottai

Higher Secondary (75%)

St. Joseph's Higher Secondary School

06/ 2014 - 04/ 2016

Venkatakulam, Pudukkottai

Achievements

The Onion Router & Journalist Freedom

Parisutham Institute of Technology and Science - Thanjavur

08 / 2018

Paper Presentation - **Third Place**

Browser Fingerprinting based Tracking

Mookambigai College of Engineering - Pudukkottai

09 / 2018

Paper Presentation - **Second Place**

DDOS Threats & Mitigation Strategies

Chendhuran College of Engineering and technology - Pudukkottai

02 / 2019

Paper Presentation - **Second Place**

Online Courses

CentOS Enterprise Linux 7 Operation Essentials

04 / 2020

By Andrew Mallett from
Pluralsight.

Security Enhanced Linux (SELinux) Fundamentals

04 / 2020

By Nigel Poulton from Pluralsight

Web Application Penetration Testing with Burp Suite

04 / 2020

By Dr.Sunny Wear from
Pluralsight