

Ankitha Shettigar

Full Stack Developer

Interest in learning and developing skills in full-stack web application using front-end and back-end. Looking for an opportunity in a reputed organization which will help me to deliver the best, upgrade my skills and meet the demands of organization

✉ ankitha.yermal@gmail.com

☎ 7760942148

📍 Udupi, India

🌐 github.com/AnkithaShettigar

WORK EXPERIENCE

GIS Trainee Engineer

Atlas Point Tech Pvt Ltd

01/2021 - 12/2022

Mulki, Karnataka

Atlas point Tech is a focused Geo spatial Services company

Achievements/Tasks

- Had responsible to deal with different type of projects
- 100% of quality Checking of each file
- Finishing projects by given deadline

PERSONAL PROJECTS

React Blog Backend Project (10/2022 - 11/2022)

- Storing data in the backend and accessing those data using frontend with the help of HTML, CSS, JavaScript, NodeJS, ReactJS

React Blog Backend Project (09/2022 - 10/2022)

- Storing the data in context API and accessing those data in our different component with the help of HTML, CSS, JavaScript, NodeJS, ReactJS

Todo App UI Mobile Project (08/2022 - 09/2022)

- Achieve this using HTML, CSS, JavaScript. Display the cards in Mobile view and adding cards, deleting cards and adding items

Todo App JS Project (07/2022 - 08/2022)

- Display the card in desktop view with the help of HTML, CSS, JavaScript, adding functions like delete the card and add card

Digital Clock Project (06/2022 - 07/2022)

- Implemented this project using HTML, CSS, JavaScript and DOM manipulation

EDUCATION

B.E in Electronics and Communication

Sahyadri College of Engineering and Management,
Mangalore

08/2017 - 04/2020

Mangalore, Karnataka

Diploma in Electronics and Communication

Karnataka (Govt.) Polytechnic

04/2014 - 06/2017

Mangalore, Karnataka

SKILLS

HTML

CSS

JavaScript

GitHub

ReactJS

React Hooks

React Lifecycle

Axios

Fetch

Bootstrap

Netlify

NodeJS

Express

Heroku

MongoDB

Mongoshell

MongoClient

Mongoose

ACHIEVEMENTS

NSS AWARD

NSS State Award "Best Female Volunteer 2015-2016"

CERTIFICATES

Internship in Easy Robot Technologies

(01/2020 - 01/2020)

home automation system using CC3200 employing MQTT protocol

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Kannada

Native or Bilingual Proficiency

Tulu

Native or Bilingual Proficiency

INTERESTS

Cooking

Listening to Music