Arjun S
FULL STACK DEVELOPER

Recent Electronics and Communication Engineering graduate from Kerala Technical University with internship experience at One Team Solutions Edtech Pvt Ltd and additional experience in React JS development. Proficient in Python, C, Bootstrap, CSS, MySQL, HTML, Django, JavaScript, jQuery, and React.js , Material UI. Adaptable to shift-based systems and known for strong teamwork, as well as excellent written and verbal communication skills in English.

Contact

Phone
+91 88486 13225

Email
arju8848613225@gmail.com

Address
Thirumala,TVM-695006

Linkedin
https://www.linkedin.com/in/arjun-s-9112062a4/

GitHub
https://github.com/ARJUN-8848

personal-portfolio
https://arjun-8848.github.io/My-Portfolio/

Education

2019-2023
Bachelor of Technology

Kerala Technical University

Electronics and Communication Engineering

Expertise

- PYTHON
- HTML5
- CSS
- BOOTSTRAP
- DJANGO
- JAVASCRIPT
- REACT JS
- MATERIAL UI

Language

English

Malayalam

Tamil

PATENT

Research publications (03/2023 - 04/2023) Smart Medical Dispenser using Digital Image Processing - Arjun S. IJFMR Volume 5, Issue 2, March-April 2023DOI:10.36948/ijfmr.2023.v05102.2755

Experience

- **FULL STACK DEVELOPER (Internship)**
  One Team Solutions Edtech Pvt Ltd — 08/2023 - 01/2024

- **WEB DEVELOPER (Worked)**
  Neoweb Technologies — 11/2024 - 11/2024

- **REACT.JS DEVELOPER (Job Training Section)**
  IPCS Global — 07/2024 - 11/2024

INTERNSHIP PROJECTS

- **Fitness Tracker Using Python**
  Track your workouts and monitor fitness progress with ease.
  Tools Used: Python — **(08/2023 - 08/2023)**

- **Student Study Portal Using Django**
  A comprehensive platform for students to manage and track their studies.
  Tools Used: Html5, Css Bootstrap,Django,Python ,Javascript — **(08/2023 - 08/2023)**

- **Personal Portfolio Website**
  Showcase your skills and projects in a visually appealing portfolio.
  Tools Used: Html5, Css Bootstrap,Javascript — **(08/2024 - 08/2024)**

- **Django Ecommerce Project**
  An online store platform with product listings and secure checkout.
  Tools Used: Html5, Css Bootstrap,Django,Python,Javascript — **(05/2024 -05/2024)**

- **Blog website using Django with authentication, categories, and admin customization.**
  Build a Django blog with authentication, categories, pagination, styling and admin customization.
  Tools Used: Html5, Css Bootstrap,Django,Python,Javascript — **(05/2024 -05/2024)**

- **Quiz App Using React JS**
  Developed an interactive Quiz App in React.js with state management and scoring.
  Tools Used: React JS , CSS ,Bootstrap — **(10/2024 -10/2024)**

- **React JS Job board app**
  Developed a ReactJS Job Board app with Vite
  Tools Used: React JS + Vite, CSS,Bootstrap — **(10/2024 -10/2024)**

- **Full Stack Real-time Chat Application with Authentication Using React JS and Django** — **(11/2024 -11/2024)**
  Developed a Full - Stack chat app with ReactJS, Django
  Tools Used: React JS + Vite , Django, CSS ,Bootstrap

- **Build Google Gemini Clone using React JS and Gemini API** — **(11/2024 -Still)**
  Develop a Google Gemini Clone using React and Gemini API integration.
  Tools Used: React JS , Gemini API

BTECH PROJECT

SMART MEDICAL DISPENSER USING DIGITAL IMAGE PROCESSING (11/2022 - 06/2023)

A Python-based Smart Dispenser employs OpenCV and the Python Imaging Library for precise pill organization, ensuring accurate dispensing by cross-referencing images with prescriptions. This system enhances image recognition, promoting patient safety through advanced medication organization.
Tools Used: Python Open CV Python Imaging Library

Reference

Gouri C N
Phone: +91 6238 966 149
Email : goury.oneteam@gmail.com

Senior consultant python