PRAJWAL VK

An enthusiastic fresher with highly motivated and leadership skills having bachelors of engineering degree in information Science and Engineering.

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EDUCATION

Bachelor of Engineering
Yenepoya Institute of Technology

07/2019 - 05/2023   *Mangalore,karnataka, India*

Courses
- Information Science and Engineering
- CGPA : 7.08

Higher Secondary
AVSGHSS Karivellur

07/2017 - 03/2019   *Kannur,Kerala, India*

Courses
- Science Group - 84%

PROJECTS

Aquaculture using IoT (11/2022 - 05/2023)
- Developed and implemented an innovative Smart Fish Farming project utilizing IoT technology.
- Designed and integrated an automated fish feeding system, real-time water quality monitoring using sensors to track temperature, pH level levels, ensuring a healthy aquatic environment. Incorporated water level sensors to monitor and maintain optimal water levels within fish tanks

Kerala Website (08/2022 - 09/2022)
- Kerala Gods own country (dynamic-dasik-8fc0a7.netlify.app)
- Webpage about different districts and tourist attractions in kerala.
- Developed using html5 ,Bootstrap and javascript.

Recordfy (06/2022 - 07/2022)
- Student Record Management software.
- Developed a system for storing marks of my college students.
- Developed using Tkinter.

Car Rental Management System (10/2021 - 01/2022)
- Designed and developed a comprehensive Car Rental Management System website, streamlining the process of renting vehicles for customers and managing the fleet for the rental company.

WORK EXPERIENCE

Front end web developer
Torc infotech

08/2022 - 09/2022   *kochi,kerala*

Internship

Achievements/Tasks
- Web page designing
- User interface designing
- Bank login system
- Portfolio website

SKILLS

c/c++ python HTML5 css javascript

PHP SQL Bootstrap ReactJS

Software Testing Quality Assurance

Software development life cycle Andriod Studio

XAMPP MySQL github MS Office Linux

Windows Arduino Leadership

Public Speaking Time management

Event Management Problem Solving

CERTIFICATES

Certificate of Internship (04/2021 - Present)
Machine Learning with AI using Python

Microsoft Technology Associate (07/2021 - Present)
Python Programming

Certificate for Completion of Python 3.4.3 Training (01/2022 - Present)
Training is offered by the Spoken Tutorial Project, IIT Bombay.

Certificate for Completion of Android app using Kotlin Training (07/2022 - Present)
Training is offered by the Spoken Tutorial Project, IIT Bombay.

LANGUAGES

Malayalam
Native or Bilingual Proficiency

English
Full Professional Proficiency

Hindi
Limited Working Proficiency

Tamil
Limited Working Proficiency

Kannada
Elementary Proficiency

PUBLICATIONS

Journal Paper: Aquaculture using IoT (Paper publication on Aquaculture using IoT in IJIRSET)

Authered and published a research paper on the innovative approach to Aquaculture using IoT