Suad badusha vm.



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https://github.com/suadbadusha

Objective

Seeking an entry-level position in the field of information and technology where i can utilize my skills to further work towards personal and professional development and contribute towards the prosperity of the organization

Education

September 2020 - Present

College Of Applied Science, Vazhakkad

-Bachelor of science in Electronics (SGPA: 7)

August 2018 - March 2020

Rahmania Hss, Medical College

-Higher secondary education in computer science (Percentage: 78%)

June 2017 - March 2018

Markaz Hss, Karanthur

-10th Standard (Percentage: 96%)

Technical knowledge

• Circuit designing: Proteus

• Programming Languages: C, Python, Javascript

Web Development: HTML5, CSS3, BOOTSTRAP

• Database: Mysql, Postgres

• Version control: Git, GitHub

• Ms Office : Word, Powerpoint, Excel

Operating system: Linux, Windows

Additional skills

Soft skills: Problem Solving Skill, Time Management, Active Listening, Team Player

Academic projects

Motion detector using PIR sensor (Mini Project)

 A PIR Based security system can switch on a lamp/cctv/alarm when it detects the heat from an object like a moving person. This system is less expensive and providing high security

Personal portfolio website

- Developed a complete Responsive Personal Portfolio website using HTML,CSS and JavaScript
- Active link: https://suadbadusha.ml
- Github link: https://github.com/suadbadusha

Industrial Visit

IISc Bangalore (IISc ranked India's top University and Research institution), The Indian Institute of Science is a public, deemed, research university for higher education and research in science, engineering, design, and management. It is located in Bengaluru, in the Indian state of Karnataka

Online Certification

• Successfully completed the course 'Basics of Python' organized by Infosys

Awards And Achievements

- Participated on Google cloud ready program-2021 and completed third milestone (cloud skills boost profile)
- Participated on Web development challenge conducted by Spotix.pvt.Ltd

Areas of interest

- Coding
- Reading books
- Listening music