VIJAY S

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OBJECTIVE

A dedicated and detail-oriented biomedical engineering graduate with a strong foundation in medical imaging, seeking to contribute to the development of cutting-edge diagnostic technologies at a company focused on improving patient outcomes."

SKILLS

Equipment Maintenance.

Programming Database.

Python programming . Problem solving .

MATLAB, CAD and CAM.

Medical imaging.

PROJECTS

Team management. postive Attitude.

MINI PROJECT-AI Based Medical Diagnostic System Detection Lung Cancer.

November 2024

MAIN PROJECT-Real-Time Child Activity Recognition with Accelerometer Gyroscope and Barometric Sensors.

May 2025

WORK EXPERIENCE

Company : Apollo hospital, Bangalore.

Duration : 15Days.

Role : Biomedical engineer.

Company : Thangam Hospital, Dharmapuri.

Duration : Onemonth.

Role : Biomedical engineer .

EDUCATION

Adhiyamaan College of Engineering, Hosur.

Biomedical Engineering | CGPA - 8.5

Sri Moogambagai Polytechnic College, Palacode.

Diploma | persentage - 85 % Jun 2018 - Apr 2020

Government Higher Sec School, Palacode.

 HSC | Percentage - 55%
 Jun 2017 - Apr 2018

 SSLC | Percentage - 72%
 Jun 2015 - Apr 2016

CERTIFICATES

- Certificates of completion in course on python programming livewire Dharmapuri.
- International Hackathon Certificate of participation in smart India at adhiyamaan College of engineering, Hosur.
- "EMBEDDED SYSTEM IN BIOMEDICAL"Durga technology, Bangalore.
- "EXPOSURE AND PROBLEM IDENTIFICATION IN BIOMEDICAL EQUIPMENT" in atheenapandiyan pvt Ltd.

LANGUAGE

- Tamil.
- · English.