

OBJECTIVE

Seeking an entry level position to begin my career in biomedical field in a high level professional environment

ACADEMIC DETAILS

Qualification	Stream	Year of passing	Board / University	Institute	% Marks / CGPA
B.TECH	Electronics & Instrumentation	2019 - 2023	KTU	KMEA College of Engineering	7.46/10
XII	Bio-maths	2018	Kerala State Board	GGHSS, Mattancherry	94%
X	Science	2016	CBSE	St. Paul's Public School	93 %

PROJECTS

Plant Disease Detection and Pesticide Spraying - Major Project (B.Tech)

- Identifies Bacterial soft rot disease in cauliflower leaf using deep learning
- Spraying of pesticide if disease found

IoT Based Health Monitoring System Using ECG Signal – Minor Project (B.Tech)

- Real-time monitoring of patient to identify abnormal condition of heart
- Early heart disease detection with the help of ECG signal

INTERNSHIP

Industrial Training at Cochin Shipyard Limited (CSL)

- Five days industrial training program in various departments at CSL
- Departments of training- ship building, ship repair, U&M, design and safety

AWARDS & ACHIEVEMENTS

- A Grade in Kerala State School Kalolsavam, 2016 at District Level in higher secondary
- Certificates in various categories in School Kalolsavam in higher secondary
- Certificates in both State and National level in science talent exam in high school

SOFTSKILLS

- Team work
- Attention to detail
- Adaptability
- Communication skill

LANGUAGES

- English
- Malayalam
- Hindi