



Jithra B

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CAREER OBJECTIVE

To get challenging opportunities and gain practical knowledge that will enhance my skill so that I can direct it into a meaningful contribution to achieve company goals.

EDUCATION

2018 – 2022	Bachelor of Technology Electronics and Communication Engineering <i>St.Joseph's College of Engineering and Technology</i> CGPA 6.5	Palai, India
2016 – 2018	Higher Secondary <i>SNDPHSS</i> Percentage 83%	Chenmerkara, India
2016	SSC <i>Amrita Vidyalayam</i> CGPA 8.6	Kurampala, India

SKILLS

Programming: C , HTML , CSS , Bootstrap , Angular ,Node , Javascript, MongoDB, Web development

MATLAB (Beginner)

Microsoft: Word, Excel, PowerPoint

Communication Skill

Leadership Quality

Time management

Creativity

Teamwork

LANGUAGES

- English
- Malayalam
- Tamil

ACHIEVEMENTS

National Service Scheme (NSS)

Student Volunteer of SJ CET Palai (2019-21)

Interests

Volunteering , Photography, Travel , Listening to music

Internship AND ACTIVITES

- Attended **Internship** at All India Radio, Calicut
- Attended **Hackathon** on Amazon Alexa, Kothamangalam
- Attended **Workshop** on Amazon Alexa, Kothamangalam
- Attended online **Internship** on Electrical designing, Goldmine Global Delivery Services
- Online **course** on C programming, Coders House
- Attending **MEARN Stack Web Development Course**, Luminar Technolab Cochin

PROJECT

Mini Project: Helmet Detector

Countries are enforcing their citizen to wear helmet while riding bike but still rules are being violated. In order to overcome accident, theft and drive protection an Intelligent Wireless Safety Helmet is developed.

Main Project: Traffic Control System in Ambulance

An intelligent traffic control system for congestion control and allow emergency vehicles to reach their destinations on time. For this a combination of Ultra Sonic Sensor and microcontroller systems is introduced.

Project: Contact Management Web Application

Contact Management Web Application is created with Angular, CSS, Bootstrap, Java and Html

Project: Food Restaurant Web Application

Food Restaurant Web Application is created with Angular, CSS, Bootstrap, Java and html