

Daniel C

CAREER OBJECTIVE

To get a growth-oriented position in a reputed organization where my skills can be utilized for the improvement and success of the organization



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WORK EXPERIENCE

Handhold Support Engineer Kerala State IT Mission

11/2024 - Present Kozhikode, Kerala

Roles & Responsibilities

- Currently working in eDistrict & eOffice (e-Governance) projects at District Collectorate, Kozhikode
- Providing technical support, troubleshooting software/hardware issues and configuring VPN at District Collectorate, Taluk & revenue offices and village offices of Kozhikode district

Senior Engineer Tata Elxsi Limited

08/2022 - 02/2024 Trivandrum, India

Roles

- I was working in Transportation Business Unit (TBU) department and my competency was Advanced Driver Assistance System & Autonomous Driving (ADAS & AD)

Internship Trainee Tata Elxsi Limited

01/2022 - 07/2024 Trivandrum, India

ACADEMIC PROFILE

M.Tech in Advanced Communication and Information System (Dept. of ECE)

Rajiv Gandhi Institute of Technology, Kottayam

11/2020 - 07/2022 8.31

B.Tech in Electronics and Communication Engineering

Mar Baselios College of Engineering and Technology, Trivandrum

08/2016 - 08/2020 7.69

AISSCE (Class 12th)

Navajeevan Bethany Vidyalaya Senior Secondary School, Trivandrum

05/2015 - 05/2016 80.0

AISSE (Class 10th)

Navajeevan Bethany Vidyalaya Senior Secondary School, Trivandrum

05/2013 - 05/2014 9.2

SKILLS

C++

MATLAB

Machine Learning

Linux

Windows

ASPIICE

SYS.5 & SYS.4

Qualification Testing (SWE.6)

eDistrict

eOffice

Requirements Engineering

PERSONAL PROJECTS

M.Tech Thesis (Main Project)

- Covid-19 Classification using Deep Feature Concatenation Technique from Chest X-ray Images: A Deep Learning Approach

M.Tech Mini Project

- Speech Emotion Recognition using Convolutional Neural Networks

B.Tech Main Project

- Portable EEG Data Acquisition System for BCI Applications

ACHIEVEMENTS

APJAKTU CERD 2019-20 Student Project Funding (08/2018 - 08/2020)

Our B.Tech Main Project "Portable EEG Data Acquisition System for BCI Applications" got selected for funding and received Rs.32500/- from CERD KTU 2019-20

CONFERENCE PAPER PUBLICATION

Portable EEG Data Acquisition System for BCI Applications (ICICINS 2020)

LANGUAGES

English

Full Professional Proficiency

Malayalam

Native or Bilingual Proficiency

Hindi

Limited Working Proficiency

INTERESTS

Playing Cricket

Playing Badminton

Listening to music

Singing

Playing Keyboard