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 [LinkedIn Profile](#)

 [Github Repo](#)

SKILLS

- C programming
- Java
- HTML5
- CSS
- JavaScript
- NodeJS
- ReactJs
- VueJs
- Angular
- React Native
- python
- TypeScript
- MongoDB
- MySQL
- Data Structures
- IoT

LANGUAGES

- English Full Professional Proficiency
- Kannada Native or Bilingual Proficiency
- Tamil Native or Bilingual Proficiency
- Telugu Limited Working Proficiency
- Hindi Elementary Proficiency

MOULIDHAR B

ASSOCIATE SOFTWARE DEVELOPER

Highly motivated and skilled Developer with a passion for creating innovative solutions. Seeking a challenging position to contribute to the development of cutting-edge software applications and enhance user experiences.

WORK EXPERIENCE

Valtech_ | Associate Software Developer

August 2022 - Present

- Worked on JavaScript Full stack development .
- Worked as frontend developer in a team for developing a seat booking application.

Boltlot | Intern

March 2022 - June 2022

- worked on IoT on anomaly detection (ML).
- worked on light and temperature sensors.

EDUCATION

M.S Ramaiah Institute of Technology (08/2018-07/2022)

Bachelor of Engineering in Computer Science 8.42 CGPA

Narayan PU College (04/2016-05/2017)

PCMB 86.5%

R L Jalappa Central School (06/2006-03/2016)

Schooling 8.8 CGPA

CERTIFICATES

- Python Masterclass : Beginner to Expert (02/2020)
- IoT and Machine Learning (05/2022)

INTERESTS

- Coding
- Cricket
- Football
- Gaming

PROJECTS

Cricket Players Details
(07/2021)

web application using MERN. It is a site to see details of cricket players and add reviews about them.

E-Payment Voice
Authentication
(10/2021)

Deep Learning model using Convolution Neural Networks for voice identification, voice trained from different users. and authenticate based on registered voice.

Intelligent Disease
Detection System
(07/2022)

Web Based System using HTML5, JS as frontend and PostgreSQL for database further used Decision tree, Random Forest, Naïve Bayes algorithms for training, enter the symptoms and you get the results with confidence score and also consult a doctor.

Intruder Detection
System via Telegram
(07/2022)

IoT Project using Bolt IoT Wi-Fi module to connect to network and send alert all the time, used LDR sensors to detect anomaly in the lighting and used speakers to make noise when anomaly detected

Shopping Cart
(07/2022)

It is a single page application with the products list, the header and the cart created using HTML5,css,VueJs
