**** 7306290566

devaprasadmohan@gmail.com

- https://github.com/devaprasadnm
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DEVAPRASAD N M

B.TECH STUDENT

CAREER OBJECTIVE

To succeed in an environment of growth and excellence to earn a job which provides me job satisfaction and self-development and help me achieve personal as well as an organizational goal. Also to obtain a responsible, challenging and awarding position in a software development organization with an established track record where my skills, ability and technical ability can be utilized.

EDUCATION

Cochin University of Science and Technology

Jul '19 - Present

B.E. Computer Science

Kochi, India

• Cumulative GPA: 9.65/10 (Top 10% in batch)

I.J.M.H.S.S Kottiyoor

Jun '16 - Jun '18

Kerala State Board with Maths and Science

Kannur, India

• Full A+ with 96.3% of Marks

EXPERIENCE

Software Developer

Nov '20 - Dec '20

Meez General Trading Ltd

Kannur, India

A Trading Company's Website., Created the product inserting engine from scratch using the React framework coordinated with lead team .

Product: A Trading Company's Website.

Backend: React Is

Frontend: HTML, CSS, REACT

Database: Firbase

- Created the **product inserting engine** from scratch using the **React** framework
- leadership coordinated with the lead team .

Webcasting Operator

Apr '21 - Apr '21

kerala legislative assembly election 2021 live stream

Kannur,India

- Carry out routine maintenance work as defined and agreed with the Presiding Officer
- · Identify potential system failures and weaknesses and proactively advise management, giving recommendation for course of action

WORKSHOPS

- Participated in Spoken Tutorial Project, IIT Bombay, 2021
- Participated in Python and Computer Vision by Shape AI, Microsoft and AWS, 2021
- Participated in Innovator's Summit held at Cusat.
- Participated in Hackathon, OpenHack organized by Kerala State IT Mission, Govt. of Kerala, Kerala Startup Mission & RebuildEarth
- Participated in Code Off Duty Hackathon

ADDITIONAL INFORMATION

• Languages: English, Malayalam, Hindi

TECHNICAL SKILLS

- Languages: Python, Java, Nodejs, HTML, CSS, Bootstrap, JavaScript, PHP, C++, C
- Frameworks: React JS Software: Apache, Nginx
- Database: MySQL, MongoDB,

CERTIFICATIONS

- Certified on attending Python and Computer vision Bootcamp
- Certified on participating on Guide quiz on Cyber Crime Awareness
- Certified on participating onStudent Training Programme
- Certified on attending on Open Hack Hackathon
- Certifed on attending on React Js Workshop