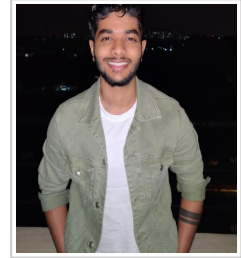


Mohammed Gouse Subhan Saheb

Software Engineer seeking roles in Software Engineering, Software Development, Project Management, Change Management, Quality Assurance, Requirement Gathering, Electrical Engineering, Artificial Intelligence, JavaScript, MATLAB, Python, Django, NLP, C

Current Designation: AI Software Engineer

Total Experience: 2 Year(s) 0 Month(s)

Current Company: ZiniosEdge Software Solutions

Notice Period: 1 Month

Current Location: Bengaluru / Bangalore

Highest Degree: MS/M.Sc(Science) [Robotics]

Pref. Location: Bengaluru / Bangalore, Delhi / NCR, Mumbai

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Engineer/Developer, Software Engineering, Software Development, Project Management, Change Management, Quality Assurance, Requirement Gathering, Electrical Engineering, Artificial Intelligence, JavaScript, MATLAB, Python, Django, NLP, C

Verified : Phone Number | Email - id

Last Active: 19-Jan-21

Last Modified: 19-Jan-21

Summary

An early professional focused on research in IoT and Artificial Intelligence with a hands on practical experience in software development. Skilled in Python, Javascript, MATLAB and C.

Working as an AI Software Engineer in India with an MSc Robotics focused in Intelligent Systems from the University of Bristol and a BEng(Hons) in Mechatronics and Robotic Systems from the University of Liverpool.

Work Experience

ZiniosEdge Software Solutions as AI Software Engineer

Oct 2019 to Till Date

Experienced in using TensorFlow, Pytorch, Open-CV and other popular deep learning libraries for computer vision and NLP. Working on custom object classification, detection and designing applications using major NLP language models using transfer learning. Majorly focusing on NLP and creating smart applications using language models like BERT, GPT2 etc. Experienced with working using Elasticsearch DB for processing text data. Familiarity with Django web framework for developing REST APIs.

Hands on experience of deployment and set up in cloud platforms such as AWS and Azure, REST API deployments, web server deployment and managing Linux virtual machines.

Makonis as AI Engineer

Mar 2019 to Jul 2019

Worked on gaining knowledge on all things data science, machine learning and deep learning. Familiarizing with all the algorithms of ML/DL and applying them on various datasets on Kaggle for a practical experience. I have obtained a certificate from Coursera for 'AI for everyone' by Andrew Ng.

Projects:

Designed an NLU chatbot based on the RASA framework

Education

UG: **B.Tech/B.E. (Mechatronics And Robotic Systems)** from **University of Liverpool, UK** in **2017**

PG: **MS/M.Sc(Science) (Robotics)** from **University of Bristol, UK** in **2018**

IT Skills

Skill Name	Version	Last Used	Experience
Arduino * Matlab			
Programming * Python			

Languages Known

Language	Proficiency	Read	Write	Speak
English				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time