Mukund Srinivas

30 Kingsley Street, Acton, ACT, Australia 2601

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Work

Project Associate | Indian Institute of Technology - Madras, India

August to December 2021

- Flutter app development for a modular IoT platform.
- Automated wrangling of data from the MQTT server
- Unit testing for accuracy and performance of automated data wrangling modules
- Visualising IoT data using customized widgets.
- Manual testing of widgets for various screen sizes

GIS Consultant | Amnex Infotech - Ahmedabad, India

July to December 2019

- Responding to queries by the technical and non-technical teams of the organization.
- Having a good working relationship with all the teams involved in image classification and ground verification by continued communication, thus ensuring the report is accurate. Compile reports and supporting documents.
- Make reports on short notice, when requested by management.

Education

Masters in Computing | Australian National University, Canberra

Feb 2021 - present

Masters of Technology, Remote Sensing | Birla Institute of Technology, Mesra June 2017 - June 2019

Bachelors of Technology, Civil Engineering | SASTRA University, Tanjore June 2012 - Nov 2016

Referees

Ninad Bhat

Software Engineer Software Innovation Institute Australian National University ninad.bhat@anu.edu.au

Dr Babji Srinivasan

Associate Professor Department of Applied Mechanics Indian Institute of Technology, Madras babji.srinivasan@iitm.ac.in

Dr C. Jeganathan

Professor and Dean Department of Remote Sensing Birla Institute of Technology, Mesra jeganathanc@bitmesra.ac.in