ASHIL PRASAD P

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8 Profile

Recent computer science and engineering graduate with abilities in statistical and predictive analytics and the capacity to work in a variety of data situations. A Punctual and hardworking person, very interested in learning new stuff and research further to unknown information. Looking forward to adapt and learn form training in the new environment, also meeting new friends and working together with them as a team.

Work experience

11/2022 – PRESENT KOCHI, INDIA

Data science intern

Luminar Technolab

- · Learnt Python from scratch
- Got familiar with data visualization and performed data analysis on multiple projects
- Analyzed and processed complex data sets using advanced querying, visualization and analytics tools.
- Worked with various Machine Learning algorithms to create the best working models

09/2021 - 10/2021 BANGALORE, INDIA

IOT and Development of Embedded System intern.

Karunadu Technologies Private Limited, Bangalore

During this Internship I have gained experience in Embedded and IOT Development as well as other duties that were assigned to me from time to time.

Projects

09/2021 - 09/2022 BANGALORE, INDIA

IOT enables elderly fall detection model using optimal deep convolutional neural network for smart home care

Projects

We have proposed an efficient fall detection system based on camera vision using convolutional neural networks and deep learning architectures for automatically detecting human falls from still images captured by a single camera. Our framework generates human propositions using segmentation information and body joint locations.

⊗ Education

08/2018 - 07/2022 BANGALORE,KARNATAKA, INDIA

Computer science and engineering | Bachelor of Engineering RR institute of technology (Vtu University) CGPA:6.9/10

08/2016 - 03/2018 CALICUT, KERALA, INDIA

Higher secondary Education CKG Memorial Higher Secondary school

PUC Science: 79%

03/2013 - 03/2016 CALICUT, KERALA, INDIA

SSLC

Govt Vocational Higher Secondary School, Payvoli

General: 96.6%;

☆ Skills

- # Python(Numpy,pandas,scikitlearn) # Statistics
- # SQL # Data cleaning # Data Analysis
- # Data Extraction # Bigdata
- # Data visualization(Tableau, PowerBI)
- # Machine learning(supervised and unsupervised)
- # matplotlib # Data Extraction
- # Data Transformation and loading