

# Monish Kumar M V

---

## CONTACT

#1707, 1 st cross, Vijaya Nagar,  
Bangarpet, Karnataka,India-  
563114.

**E-mail:** infinmonish@gmail.com  
**Phone:** 9952845775

## OBJECTIVE

To be in fast paced challenging environment with constant problem solving where my skills and learning ability should help in cracking the problem. Looking for a great learning curve in learning tech at scale.

## EDUCATION

### Secondary Education (10 th Standard)

**2012 — 2013**

The Jain International Residential School  
CGPA: 7.4

### Higher Secondary Education (12 th Standard)

**2014 — 2015**

Velammal Matriculation Higher Secondary School  
90 %.

### B.Tech Electrical and Electronics engineering

**2015 — 2019**

Vellore Institute of technology ,vellore (V.I.T)  
CGPA: 7.59

## SKILLS

**Technical :** SQL,Python,Zoho Analytics ,Arduino,Raspberry pi ,Matlab,Simulink,Adobe Photoshop & pspice.  
Working exposures Pandas, NumPy, Matplotlib & Scikit learn)

**Management :** Working in a Technical club as vice president with 110 plus members, worked in sales and purchase team of our annual college fest "Riviera". Facebook Marketing, SEO,Ad-sense & Affiliate Marketing. Organised several events with my college club.

## WORK EXPERIENCE

### Loadshare Networks Private Limited

**June 2019 — September 2021**

SDE 1 (Data)

Work involved in collaboration with Business and Operations team to understand the requirements and build actionable reports. Majorly carried out the complete analytics of our B2C app till date by building Dashboard providing end to end analytics of feature, user study, usage metric and provide data any study on the app.

Key role involves in understanding the requirements, data modelling, obtaining data , setup ETL pipeline and making reports via Zoho Analytics. Used MySQL,Python (Pandas & Numpy),AWS queue service , Zoho analytics and Redash.

**Recent Projects:** Working on Backend to build API's using Flask framework, build customer support app using Ionic framework and working with growth team in building user journey.

## Spoonshot

October 2021 — Present

Data Analyst

Key focus on setting up core Data analytics Stacks in place and help in setting up analytics team.

Work on digesting the large data sets using PySpark & Big query. Usage of Tableau and Chartio for Business Intelligence.

Working on a creating internal tool for our own data intelligence platform using Python Dash framework.

## Electronics Corporation of India Limited (BHAVINI)

May — June

Intern

Internship in **BHAVINI Nuclear power plant** under Electronics Corporation of India Limited. World's first fast breeder reactor with 500 MW capacity. Worked on Dry Commissioning of Sensors & Instruments which involved with testing signals from field instruments and proper working of local control panels & main control panel.

## PROJECTS & INTERESTS

**Projects :** **Smart parking system**, Live Visualization ECG Graph, Smart-Home Automation,Bulgar alarm, **Drunk driver alert**, **Bluetooth controlled Car**, Solar tracker& Image classification using Neural network.

**Workshops & Competitions :** Ethical hacking, IOT, Arduino 101, Web designing, Entrepreneurial Management, Hackathons,Makeathons & Texas Instruments challenge.

I have interests in Crypto currency, Marketing, Blogging, supply chain management & trading.

## ABOUT ME

**Languages:** English,Tamil,Telugu,Hindi,Kannada,Malayalam(beginner level).

**Hobbies:** Football,Basket Ball,Music & blogging.