

+91 6360760866
Bengaluru, KA
hemanthvokkaliga2003@gmail.com
<https://github.com/Hemanth-j>
www.linkedin.com/in/HemanthGowda19

SUMMARY

Strong in design and integration with intuitive problem-solving skills. Proficient in Machine Learning, Deep Learning, Python and SQL. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level Research intern with a reputed firm driven by technology.

EDUCATION

B.Tech in Computer Science Engineering

REVA University Bengaluru, KA
CGPA: 9.5/10
12/2020 - Present

Pre-University (PCMB)

KLE Independent PU College Bengaluru, KA
CGPA: 9.54/10
03/2018 - 03/2020

SSLC (KSEEB)

St Paul's High School Bengaluru, KA
CGPA: 9.2/10
03/2006 - 05/2018

EXPERIENCE

AI Backend Developer

Karmaa Labs(02/2021 - 12/2021) Bengaluru, KA

- I'm part of the developer team, where I need to build intelligence systems, create API's, and deploy them using Django.

HEMANTH J

Intern

PROJECTS

Vehicle Theft Detection System

- Developed software that is capable of detecting stolen vehicles whenever the owner files a complaint against his lost vehicle on our website.
- <https://clinqant-cannoli-3e9b6f.netlify.app/>

Plant disease detection using VGG-16

- Developed a model to identify various plant diseases with 98% accuracy.

Face Recognition based Door Unlocking System

- Using deep learning, we developed a model to identify people and unlock the door automatically.

SKILLS

- Languages**
Python, SQL, HTML/CSS.
- Frameworks**
Django (Basics), Tensorflow, Scikit-Learn.
- Tools**
MongoDB, MYSQL, IBMdb2, Linux, Windows.
- Soft Skills**
Time Management, Communication, Creativity, Problem Solving, Leadership, Collaboration.

ACHIEVEMENTS AND CERTIFICATIONS

- Python for Everybody Specialization**
University of Michigan - COURSERA
- IBM Data Analyst Specialization**
IBM - COURSERA
- AI, ML, DL Master Class Workshop**
Pantech Prolabs India Pvt Ltd
- Complete Machine learning with Python**
Rob Percival - Udemy
- Top 10 Teams of REVA HACK 2021**
- Top 3 Teams of Hackaphasia (AI Hackathon)**