

Harish Prabhu

Bengaluru, Karnataka, India

harishprabhu3007@gmail.com

6360012963

[linkedin.com/in/harishprabhu3007](https://www.linkedin.com/in/harishprabhu3007)

<https://harish-website-portfolio.netlify.app/>

Summary

1. Passionate Data Science & Machine Learning Enthusiast: Innovative solving real-world challenges through data-driven methodologies.
2. Proficient in End-to-End Data Science Solutions: Skilled in leveraging tools such as SQL, Python, and advanced libraries like Sklearn, Seaborn, Numpy, Pandas, Matplotlib, and Tensorflow to deliver actionable insights.
3. Experienced in Diverse Industry Projects: Successfully executed projects spanning E-commerce, Science & Technology, and Business Strategy domains, combining practical expertise with academic rigor.
4. Seeking Dynamic Opportunities in Data Science: Eager to tackle new challenges and drive organizational success as a Junior Data Scientist, and Machine Learning Engineer.

Experience



Deep Learning Internship

iNeuron.ai

Mar 2024 - Present (1 month)

The main objective here is -

1. Early detection for effective management of Alzheimer's disease and screening for mild cognitive impairment by proposing an approach based on an CNN network structure.

Education



Visvesvaraya Technological University

Bachelor of Engineering - BE, Computer Science

Aug 2018 - Jul 2022

Final grade: 6.58

Thesis: Glaucoma Detection using Machine Learning

- An ability to identify, formulate, and develop solutions to computational challenges.
- An ability to design, implement, and evaluate a computational system to meet desired needs within realistic constraints.

Licenses & Certifications

Data Science Certification Program - Business Toys Pvt Ltd

63286eeaac593d3cea75bc4f

Skills

Model Development • Deep Learning • Exploratory Data Analysis • Problem Solving • Analytical Skills
• Communication • Python (Programming Language) • SQL • Data Collection • Statistical Data Analysis