

# BHARATH KUMAR B

## DATA ANALYST & AI ENGINEER

### CONTACT

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Chengalpet, Tamilnadu, India

### SKILLS

Data Science  
Machine Learning & Deep Learning  
SQL  
Python

### EDUCATION

High School  
**G.B.Public.School**  
2021  
Percentage - 89%  
**Bachelor in Engineering , Computer Science Engineering**  
**Adhiparasakthi Engineering College**  
2021 - 2025  
Percentage - 86% (till 5th Sem)

### LANGUAGES

English  
Tamil

### CAREER SUMMARY

Dedicated and detail-oriented Data Analyst and AI Model Developer with experience in leveraging data-driven insights to enhance decision-making processes and improve business outcomes. Proficient in statistical analysis, data visualization, and machine learning techniques, with a strong ability to analyze complex datasets and develop predictive models. Skilled in programming languages such as Python and SQL, and experienced with tools like Tableau, Power BI, and TensorFlow.

### PROJECTS & INTERNSHIPS

<https://github.com/Professor2k04?tab=repositories>

These are all the projects that I have done in domains especially on Data science and Machine Learning. Also I have a expertise in Artificial Intelligence models and Deep Learning models and I am currently working on my EDUQUEST - AI Enhanced Career Guidance System for Personalized Career Path. I also have a great interest in working with various LLM models and Generative AI which I am currently using in my EDUQUEST project

### EXPERTISE IN

#### Data Science and Analytics

Highly Skilled in data science and analytics, which likely involves a deep understanding of statistical methods, machine learning algorithms, data manipulation, and visualization techniques. This expertise suggests they are proficient in using tools like Python, SQL.

#### Machine Learning and Deep Learning

Highly expertise in machine learning and deep learning, indicating a strong foundation in both theoretical concepts and practical applications. This expertise includes a deep understanding of algorithms such as linear regression, decision trees, support vector machines, and neural networks, as well as experience with deep learning architectures like convolutional neural networks (CNNs), recurrent neural networks (RNNs), and transformers.

#### Generative AI and LLM Models

Emerging expertise in generative AI and large language models (LLMs), demonstrating a solid foundation in key concepts and practical applications. This includes an understanding of generative algorithms, transformer architectures, and natural language processing techniques, alongside basic proficiency in Python programming and experience with introductory machine learning frameworks.

### SOCIAL MEDIA

[www.linkedin.com/in/bharath-kumar-941691274](https://www.linkedin.com/in/bharath-kumar-941691274)

<https://github.com/Professor2k04>