

# BHARATH M

+91 7358959656 | [mbharathmsb@gmail.com](mailto:mbharathmsb@gmail.com) | [LinkedIn](#) | [Github](#) | [Portfolio](#)

## Objective

As a fresher looking for opportunity to work in an organization to utilize my skills and Knowledge, for the growth of the organization.

## Education

<b>Adhiyamaan College of Engineering</b> <i>B.Tech in Information Technology (CGPA: 9.04 / 10.00)</i>	July 2020 - May 2024 <i>Hosur, Tamilnadu</i>
<b>John Britto Higher Secondary School</b> <i>Mathematics - Biology : HSC - 69%</i>	July 2019 - May 2020 <i>Denkanikottai, Tamilnadu</i>
<b>John Britto Higher Secondary School</b> <i>SSLC - 89%</i>	June 2017 - May 2018 <i>Denkanikottai, Tamilnadu</i>

## Internships

<b>CodeClause</b> <i>Web Development Internship</i>	Dec 2023 - Jan 2024
<ul style="list-style-type: none"><li>During my tenure as a Web Development Intern at CodeClause, I collaborated on front-end projects and showcased adaptability to emerging technologies, demonstrating a commitment to continuous learning and innovation.</li><li>Implemented responsive design principles, ensuring seamless user experiences across various devices and screen sizes.</li></ul>	
<b>Thomson Digital</b> <i>User Acceptance Testing Internship</i>	Dec 2021 - Jan 2022
<ul style="list-style-type: none"><li>Successfully completed User Acceptance Testing (UAT) for the Thomson Digital Assessment platform intended for JEE preparation exams in January 2022. Thoroughly assessed platform functionalities, ensuring alignment with user requirements and expectations.</li><li>Collaborated closely with the development team to provide detailed feedback on identified issues, contributing to the enhancement of the platform's overall functionality and user experience.</li></ul>	

## Projects

<b>FLORA GUARD DISEASE NOTIFIER</b>   <i>Flask, Tensorflow, Numpy, Keras</i>
<ul style="list-style-type: none"><li>This project aims to develop an automated system to identify different diseases in plants and recommend suitable Fertilizers by checking the symptoms shown on the plant leaves using Deep learning.</li></ul>
<b>ELEVATE PROFIT INSIGHT ANALYSIS</b>   <i>Linear Regression, Random Forest, XG Boost, Power BI</i>
<ul style="list-style-type: none"><li>This project delves into sales forecasting for large malls and marts by leveraging datas.</li><li>Hyperparameter tuning enhances model performance, yielding valuable insights into pivotal factors influencing sales.</li></ul>
<b>PRODUCT LANDING PAGE</b>   <i>HTML, CSS, Javascript</i>
<ul style="list-style-type: none"><li>Developed and designed a captivating product landing page On Headphone, utilizing HTML, CSS, and JavaScript to enhance user engagement.</li></ul>

## Skills

**Technical Skills:** Java, C, C++, Python, MySQL, Machine Learning, Cloud Computing, HTML, CSS, Javascript.  
**Languages:** Fluent in English, Tamil; Conversational Proficiency in Kannada, Telugu.  
**Soft Skills:** Communication, Problem Solving, Commerciality, Presentation.

## Certifications

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- **Programming in Java: 86%** - NPTEL
- **Troubleshooting and Debugging Techniques** - Coursera
- **Machine Learning with Python** - GreatLearning
- **Essentials of Cloud Computing** - Infosys Springboard
- **AI with Python** - GreatLearning

## Area of Interest

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- Programming in Java
- Cloud Computing
- Machine Learning
- Web Development

## Achievement

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### **Paper Presentation** | *NLP in AI*

- Awarded First place in a Paper Presentation competition on the Topic of NLP in AI at KONGU ENGINEERING COLLEGE in the National Level Technical symposium SCIENSEA 2K23 held on February 2023.

## Languages Known

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- \* **Speak** - English, Tamil, Kannada, Telugu
- \* **Write** - English, Tamil

## Personal Details

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- \* **Date of Birth** - April 15 2003
- \* **Marital Status** - Single
- \* **Nationality** - Indian
- \* **Gender** - Male

## Declaration

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I hereby Declare that all the information given above is true, genuine to the best of my belief and Knowledge.