

# BHARATHWAJ V

B . E . COMPUTER SCIENCE AND ENGINEERING

## EDUCATION

### Computer Science and Engineering- B.E

Adhiyamaan College of Engineering,Hosur

2020-2024

CGPA - 8.2

### Higher Secondary Education

Noble Matric Higher Secondary school,

Virdhunagar

2021

64.7%

### Secondary Education

Noble Matric Higher Secondary school,

Virdhunagar

2018

86.8%

## CORE COMPETENCIES

- Java
- SQL
- HTML
- CSS
- Java Script

## SKILLS

- Team collaboration
- Decision making
- Communication
- Problem solving
- Adaptability

## CERTIFICATIONS

- Full Stack in Springboard
- Java in Springboard
- SQL in Skillup
- Machine Learning in Skillup

## CONTACT

+91 6369644626

bharathwajarchi2003@gmail.com

Aruppukottai,Virdhunagar

## CAREER OBJECTIVE

I'm eager to apply my technical expertise and innovation passion at a forward-thinking company, contributing to cutting-edge projects and driving technological advancements for mutual growth and success.

## PROJECTS

### Library Management System:

A java-based application designed to manage library efficiently Such as book inventory management,user registration,book Returning/borrowing,and fine calculation.This project emphasizes The use of object-oriented programming principles,data structures And file handling for data persistence.

### Precised Rainfall Prediction using Ensemble Learning:

This project uses ensemble learning to predict rainfall with high accuracy by combining multiple machine learning models.The goal is to improve forecast precision using historical weather data..

## INTERNSHIPS

### GUSTROVALLEY TECHNOVATIONS,HOSUR

December 2022 | 1 - Week

- Gained hands-on experience in Flutter Development through Intensive training.
- Designed and developed an Android application using Flutter,focusing on responsive UI and seamless functionality.

### GUSTROVALLEY TECHNOVATIONS,HOSUR

May 2023 | 4- Weeks

- Completed hands-on training in Full Stack Web Development, gaining expertise in front-end and back-end technologies.
- Developed a web-based Image Processing application using Python, showcasing advanced problem-solving.

## CO-CURRICULAR ACTIVITIES

- Paper presentation on "Precise Rainfall Prediction Using Ensemble Learning" in ICRAEMT at Mangalmay Institute Of Engineering & Technology in 2024.
- Paper presentation on "Vechicle Detection In Video Data" at Adhiyamaan College of Engineering in 2023.

## EXTRA-CURRICULAR ACTIVITIES

- Volunteered in Blood Donation as a Student in Adhiyamaan College of Engineering.
- Winner of District level Handball Match in the year of 2015,2017,2019.