

Varun M C

varunmcchinthu@gmail.com — +91-9481601768
linkedin.com/in/varun-m-c-27871b321 — github.com/varun601768

Objective

Motivated individual with strong programming skills and hands-on project experience, eager to contribute and grow in the field of software development.

Education

MCA, Vivekananda College of Engineering and Technology, Puttur	2023 – 2025
CGPA: 9.0	
BCA, St. Philomena College (Autonomous), Puttur	2020 – 2023
CGPA: 9.0	
PUC, St. Philomena Pre-University College, Puttur	2018 – 2020
CGPA: 9.3	
SSLC, S P High School, Ishwaramangala	2017 – 2018
CGPA: 8.7	

Technical Skills

Languages: Java, Python, C++, C, C#
Web: HTML, CSS, PHP, JavaScript, React.js
Databases: MySQL, Excel, Access, MongoDB
Tools: Git, XAMPP, LaTeX

Projects

- **Cryptocurrency price prediction:** Forecasting future cryptocurrency market trends.
Scikit-learn, yfinance, Pandas, Numpy – GitHub
- **Government Hospital Portal:** To Connected the Goverment hospital Management.
React, TypeScript, Node, MongoDB – GitHub
- **Color Detection:** Image processing for color identification.
Scikit-learn, Pandas, NumPy – GitHub
- **Asthma Prediction (Internship):** ML-based asthma diagnosis.
Python, Pandas – GitHub
- **Food Waste Management:** Connects donors with NGOs.
PHP, HTML, CSS, MySQL – GitHub
- **Placement Prediction:** Predicts placements using regression.
NumPy, Matplotlib – GitHub
- **Smart Parking System (IoT):** Sensor-based parking automation.
Arduino, IoT, Sensors
- **News Article Classification (Hackathon):** NLP/ML-based categorizer.
Python, NLP, ML – GitHub
- **Travel Booking System (BCA):** Full travel package booking site.
HTML, CSS, PHP, MySQL – GitHub

Internship

AI and ML Intern

November 2024 – January 2025

Code Lab Systems Pvt. Ltd, Mangalore

Certifications

- **Privacy, Security, and Social Media** (MOOC) – VTU, 2024
- **Project Omega Hackathon Certificate** – Yenepoya Institution, 2025
- **Code-A-Thon Certificate** – Vivekananda College of Engineering and Technology, 2025
- **Drishti Conference** – Vivekananda College of Engineering and Technology, 2025

Achievements

- Participated in cultural/technical events at St. Agnes College Fest.
- Achieved Runner-Up and occasionally First Place in Web Design and Coding competitions.

Declaration

I hereby declare that the information provided above is true to the best of my knowledge.