

# NAGESHA N M

Seeking a challenging role that allows me to contribute to groundbreaking projects and contribute to the advancement of engineering in a distinctive manner. Committed to making a positive impact by leveraging my technical expertise, critical thinking abilities, and passion for continuous learning.

## PROJECTS

### **Project Management System**

A web Application build to store all the data related to Student, Faculty, Admin etc. in a single database and provides easy access to data.

**Technology used:** HTML, CSS, PHP, MySQL and PhpMyAdmin.

### **Weed detection using deep learning and Image Processing**

A Machine Learning project build to detect the weeds and crops in crop fields.

**Technologies used:** Python, Google colab.

### **Smart forming System**

An IOT project build to detect humidity, temperature, moisture level and Rain.

**Technology used:** Python, Arduino google firebase.

**PhishHybridNet:** An Machine Learning project built for detecting the URL as Phishing or non-Phishing website.

**Technologies Used:** Python, Jupyter.

## INTERNSHIP

Company: Princeton Smart Engineers.

### **Project: Cargo service provider**

Worked as full-stack web development intern for 1 month.

Company: DLithe Services Pvt. Ltd.

### **Project: Personalized Product recommendation System**

Worked on Machine Learning libraries as Intern.

## PUBLICATIONS

1. "PhishHybridNet: A Multi-Modal Deep Learning and Ensemble Approach for Robust Phishing URL Detection" International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE), ISSN (O) 2278-1021, ISSN (P) 2319-5940, Vol. 14, Issue 8, August 2025.

2. "Blockchain-Enabled Deep Learning-Based Online Voting System with Multi-Modal Biometric Authentication", International Journal of Computer Science Trends Technology (IJCST), Volume 13 Issue 4, Aug-25.

## CONTACT

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## SKILLS:

### Technical Skills

- ☐ Java, C, Python
- ☐ DSA
- ☐ MYSQL
- ☐ HTML CSS, PHP, JS
- ☐ Android Studio
- ☐ Eclipse IDE

### Soft Skills

- ☐ Strong Communication
- ☐ Problem-Solving
- ☐ Team Work
- ☐ Leadership Qualities

## Courses in Coursera:

- Fundamentals of SQL.

## NPTEL Courses:

- Information Security and Cyber forensics.
- Understanding Incubation and Entrepreneurship

## Interests:

- Playing cricket
- Playing carrom
- Reading books
- Watching Web Series
- Travelling

## LANGUAGES:

- English, fluent
- Hindi, basic proficiency
- Kannada, fluent
- Telugu, fluent

## **EDUCATION**

**M.tech Computer Science & Engineering** — 19/02/2024 - 17/9/2025  
Dr. Ambedkar Institute Of Technology, Karnataka **9.18 cgpa**

**B.E. Computer Science & Engineering** — 08/2019 - 05/2023  
Bangalore Institute of Technology, Karnataka **8.1 cgpa**

**Higher Secondary School** — 05/2017 - 04/2019  
Government PU college Mandikal, Karnataka **87.83%**

**SSLC** — 05/2015-06/2017  
Government High School Mandikal, Karnataka **92.16%**

## **EXPERIENCE**

Teaching Assistant CSE, SJCIT, Chikkaballapur - 19/05/2025 to 22/09/2025

Assistant Professor CSE SJCIT, Chikkaballapur – 1/10/2025 to till date