

# M S Shashank

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## EDUCATION

### BAHUBALI COLLEGE OF ENGINEERING

BACHELOR OF ENGINEERING IN  
COMPUTER SCIENCE AND  
ENGINEERING

Grad: May 2023 | CGPA : 7.86

### ALPHA PU COLLEGE

PRE-UNIVERSITY ( PCMB )

Grad : March 2019 | Per: 55.83

### ADARSHA VIDYALAYA

HIGH SCHOOL

Grad: April 2017| Per :90.24

## SKILLS

### PROGRAMMING

Language:

- Java(Core)

Framework

- Collection

Tools:

- Git / Github • Docker • Windows
- Linux

Technologies:

- :SQL , HTML5 , CSS

Coding profile

CodeChef

HackerRank

### SOFT SKILLS

- Communication
- Analytical skills
- Time management
- Adaptability
- Collaboration
- Leadership

### OTHERS

- Farming
- Fitness
- Sports
- Travel

### LANGUAGES

- Kannada(Native)
- English(Fluent)
- Hindi(Proficient)

## CAREER OBJECTIVE

Aspiring for a role in a fast paced environment where i can utilize my skills in software engineering and innovation to contribute to the success of the company.

## EXPERIENCE

### AROHAKA TECHNOLOGIES PVT LTD |INTERNSHIP

- Gained an understanding of the Big Data and Hadoop framework.

## COURSEWORK

### NETLABS GLOBAL IT SERVICES PVT LTD

- During my training program, I gained valuable expertise in infrastructure management systems, honed my understanding of network essentials, and developed proficiency in configuring DNS, DHCP, and FTP services.
- Additionally, I acquired hands-on experience with Linux and Windows Server 2016, along with proficiency in utilizing Cisco Packet Tracer for network simulation and troubleshooting.”

### TAP ACADEMY

- Actively engaged in an intensive and comprehensive Java Full-Stack Web Development training program

## ACADEMIC PROJECTS

### AN ML BASED CROP RECOMMENDATION AND PLANT DISEASE IDENTIFICATION SYSTEM

Technologies : Python 3.5 , HTML , CSS

IDE : Google colab and jupyter notebook

- Trained model to recommend the best crops based on soil properties and nutrients. Developed a model for plant disease prediction using plant leaf images.

### PATIENT DATABASE MANAGEMENT SYSTEM

Duration :Twenty days.

Technologies :SQL ,JS, PHP

Project description:

- Developed a website for maintaining patient records.

## CERTIFICATES

Greatlearning : Cloud Foundation ,Cloud Foundation -Advanced , AWS for Beginners , Mysql basics Infosys Springboard: Cloud Security Fundamentals: Basics of Cloud Operation

## CONSENT

I sincerely verify the authenticity of all the information mentioned above