

# VARSHA ALATE

*Enthusiastic and motivated professional in the IT industry, eager to contribute to a dynamic organization. Ready to apply my skills and embrace challenges to kickstart a successful career. Seeking an opportunity to grow and make a meaningful impact.*

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## QUALIFICATION

### B.Tech Computer Science and Engineering

**AUGUST 2019 - JULY 2023**

D.K.T.E Society's Textile & Engineering Institute, Ich.  
CGPA :8.12

## SKILLS

**Programming Languages :** C, CPP, SQL

**Database :** Mysql

**Web Technologies :** HTML, CSS, Javascript, Typescript

**Framework :** Angular, Bootstrap, Ionic , React(Basic)

**Version Control :** Git, GitHub

## EXPERIENCE

### Full Stack Development Trainee

-Mysoftway Technology, Ichalkaranji

**NOVEMBER 2023 - PRESENT**

- Specialized in designing and developing UI/UX for web applications.
- Utilized MySQL database management system to store and manage website data effectively.

### Full Stack Development Internship

-Mysoftway Technology, Ichalkaranji

**AUGUST 2023 - OCTOBER 2023**

- Working on Web Development Technologies and Angular Framework

### Data Science using Python Internship

-ATS Infotech , Pune

**DECEMBER 2021**

- Applied basic Python and machine learning techniques for data preprocessing, analysis, and visualization.

## PROJECTS

### Cross Platform Application

**NOVEMBER 2023 - PRESENT**

- Technologies: Angular, Ionic, TypeScript
- Developed a mobile application for displaying agent details and enabling agent-client communication. Also contributed to an admin panel for user management and reporting.
- Migrated paper-based workflows to a digital platform with end-to-end product lifecycle tracking, enabling real-time monitoring and analysis.

### Portfolio Website

**NOVEMBER 2024**

- Technologies: React, HTML, CSS, JavaScript
- Developed a personal portfolio with React, featuring interactive elements, responsive design, and smooth navigation to showcase skills and projects.

### Disease Prediction Model

**JANUARY 2021 - APRIL 2021**

- Technologies: Python, Tkinter, Machine Learning
- Developed using machine learning to predict diseases, recommend suitable medicines, and identify specialist doctors along with their locations.

## CERTIFICATIONS

### **Data Science using Python Internship**

**Certificate -** By ATS InfoTech

### **AWS AI-ML Virtual Internship Certificate**

BY AWS and AICTE

### **CPP, Python, MySQL, Java Training**

Offered by Spoken Tutorial

### **Full Stack Development Internship**

**Certificate -** By Mysoftway Technologies