

# Anuja Narsale

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## Career Objective

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To secure a challenging position at a recognized firm where I can apply my knowledge, skills, and learnings effectively, while contributing to the organization's success and fostering my personal and professional growth

## Technical Skills

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**Languages:** HTML , CSS , javascripts , Java , basic Python , Basic MYSQL

**Frameworks/Libraries:** React.js, Node.js, REST APIs

**Tools:** Git, GitHub

**Concepts:** Data Structures and Algorithms, Responsive Design, Communication

## Education

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**N. B. Navale Sinhgad College Of Engineering Solpaur**

2022 – 2026

Bachelor of Technology in Computer Science (GPA of 9.11)

**Sant Bhgwan junior college , Nagar**

HigherSecondary Education (Percentage: 84.67%)

2022

**St.Xavier's Highschool Georai , Beed**

Secondary School Education (Percentage: 92%)

2020

## Experience

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### CodeSoft | Remote |

- Developed small-scale Java applications to implement and demonstrate real-time functionalities.
- Gained hands-on experience with debugging, testing, and optimizing Java code.
- Improved problem-solving and logical thinking through Java-based assignments and tasks.
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### MSQUARE GLOBAL | Remote |

- Learned and worked on core DevOps tools such as Git, Jenkins
- Gained practical exposure to AWS services like EC2, S3, IAM, Lambda, and CloudWatch.
- Assisted in setting up CI/CD pipelines and performed automated deployment using Jenkins.
- Understood infrastructure as code (IaC) using basic scripts and configuration files.
- Enhanced knowledge of cloud computing and deployment automation.

## Certifications

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**Infosys Springboard Certification-** Java, React, and JavaScript

**Percept Insta** – React.js Course

**Great Learning** – Java Programming Course

**TCS iON** – Communication Skills Course

**Java Internship** – CodeSoft

**National Level Workshop** – Power BI & Cloud Computing

**Flipgrid** -Mini Hackathon

**International Conference-** on Silk Fibron

**MSQUARE GLOBAL intership** – AWS and DEVOPS

## Projects

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**Campus Connect** – Student Q&A Platform

*Technologies:* React.js, Node.js, MongoDB

Developed a web-based platform that allows students to ask and answer academic questions, fostering peer-to-peer learning. Implemented user authentication, real-time Q&A posting, and a responsive front-end using React.

### **IoT-Based Motion Detection Security System**

*Technologies:* PIR Sensor, ESP32, Embedded C

Built an IoT security system using a PIR sensor and ESP32 microcontroller to detect motion and send alerts. The system offers low-cost, real-time motion monitoring suitable for home or small office environments.

