



# VARSHA PANDIT: SENIOR SYSTEM EXECUTIVE

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## PROFILE SUMMARY

- 2.3 Years of experience at Cognizant. Have exposure to various new technologies like Azure DevOps, Microsoft Azure, .Net etc.
- Good knowledge of Java, C# and basic C.
- Looking for a beginner role to enhance and explore my technical knowledge. Passionate to learn new skills.

## EDUCATION

### BE ELECTRONICS AND TELECOMMUNICATION ENGINEERING

June 2016- June 2020

Shri Chatrapati Shivaji College of Engineering, Rahuri Factory. CGPA – 7.92.

### HSC

June 2014- June 2016

Arts Science and Commerce College Rahuri.

Percentage - 69.69%.

### SSC

June 2013- June 2014

De Paul English Medium High School, Rahuri Factory.

Percentage - 84%.

## CERTIFICATION

- Microsoft Certified Azure Cloud Fundamentals (AZ 900).
- Google Cloud Certified Cloud Digital Leader

## WORKSHOPS

- PCB manufacturing at Copper Track Industries Nashik
- Build a face recognition application using Python as a part of AI for India event.

## PROFESSIONAL EXPERIENCE

### Cognizant Technology Solutions

Duration : June 2022 – September 2024

Role : Senior System Executive

Applications Used: ServiceNow, Microsoft Azure

**Roles and Responsibilities:** Worked as a technical support engineer for an insurance based project. Responsibility - Diagnosing and solving technical issues faced by customers.

- Monitoring application logs
- Collaborating with application development team to solve critical issues faced by customers.

## ACADEMIC PROJECT

### PROJECT NAME: WOMEN SAFETY USING IOT

Duration: June 2019 – June 2020

Technologies used : Arduino IDE, ThingSpeak, MultiSim.

**Roles and Responsibilities:** Selection of hardware

- Designing the block diagram and the circuit diagram. Assembling the hardware.
- Also helped my team in coding and making project final report

## TECHNICAL SKILLS

<b>WEB</b>	: HTML, CSS, JavaScript
<b>Database</b>	: MySQL
<b>Programming Language</b>	: C#, Python, Java, Basic C
<b>DevOps and Cloud</b>	: Azure DevOps, Microsoft Azure, Google basic
<b>IDE</b>	: Arduino
<b>Operating System</b>	: Windows OS, Linux
<b>Code Management tool</b>	: GITHUB, Azure Repo
<b>Artificial Intelligence</b>	: Google Generative AI