

# Azra Fatima

## Network Operation Representative.

"Dedicated and driven, I seek a challenging role to utilize my skills and add value to the organization. Committed to continuous learning, adapting to new technologies, and contributing 100% to productivity and quality."



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## SKILLS

Networking

Troubleshooting

Java

python

MySQL

HTML5

CSS

JavaScript

MS Office

GitHub

problem solving

Manual Testing

MS Excel

Vs Code

Communication

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Kannada

Full Professional Proficiency

## EDUCATION

### Bachelor of Engineering(B.E)

Lingaraj Appa Engineering College( VTU University Belgaum)

2020 - 2024

8.2 CGPA -Bidar

Courses

- BE (computer science)

### PUC

shaheen pu college Bidar(pre-University Education)

2018 - 2020

81 CGPA-Bidar

Courses

- science

### SSLC

Shaheen School Bidar(KSEEB)

2017 - 2018

86 percentage -Bidar

## WORK EXPERIENCE

### Network Operation Representative

Accenture (2coms consultancy)

03/2025 - 07/2025

Bangalore

Achievements/Tasks

- Create, update, and maintain accurate network maps using **QGIS** and **AutoCAD**, including fiber optic layouts, utility infrastructure, and cable routes.
- Analyze geospatial data to support network planning, expansion, and troubleshooting; integrate data across systems for real-time updates.

## INTERNSHIP

Global Quest Technology (06/2024 - 12/2024)

Full stack web development java

NilTech EDU Institute (08/2023 - 09/2023)

Full stack web development python

## CERTIFICATES

Global Quest Technology -Bangalore (06/2024 - 12/2024)

Full stack web Development intern using java

Hacker Rank - SQL (07/2024 - 08/2024)

## PERSONAL PROJECTS

A neural network real time facial expression detection. using machine learning.  
(04/2024 - 05/2024)

- accurately classify emotions from facial images for enhanced human-computer interaction."

Netflix Clone using Html, CSS, JavaScript (09/2024 - 09/2024)

- "Created a responsive Netflix clone using HTML, CSS, and JavaScript, replicating key features such as video browsing, dynamic content display, and user interaction."