

ANUSHKA SHELKE

Pune, India

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[LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Detail-oriented Associate Software Engineer with hands-on experience in developing and maintaining .NET-based applications. Strong foundation in C#, ASP.NET, SQL, and backend development, with additional exposure to data analysis and visualization using Python, SQL, Power BI, and Tableau.

TECHNICAL SKILLS

Programming & Query Languages: C, Python, SQL(Joins, Aggregations),
Data Analysis & Processing: Pandas, NumPy, Data Cleaning, Data Aggregation, Exploratory Data Analysis (EDA)
Data Visualization & BI Tools: Power BI, Tableau, Microsoft Excel
Databases: MySQL, SQL Server
Web & Backend: Html, CSS, ASP.NET Core, REST APIs
Tools & Concepts: Git & GitHub, Object-Oriented Programming (OOP), Agile & Scrum

WORK EXPERIENCE

Associate Software Engineer – Tech Mahindra Ltd (Sep 2023 – Present)

- Developed and maintained .NET-based web applications using C#, ASP.NET, ASP.NET Core, and Web API.
- Designed and optimized SQL queries and stored procedures.
- Resolved customer-reported issues and supported application stability.
- Worked with REST APIs, JSON, and HTTP integrations.
- Collaborated in Agile/Scrum teams.

Python Intern – Twowaits Technologies Pvt. Ltd (Feb 2022)

- Gained hands-on experience in Python programming.
- Built a Mini Voice Assistant project.

PROJECTS

Airbnb Data Analysis Dashboard – Tableau

- Analyzed pricing trends and revenue
- Built interactive dashboards.

AI & Data Skills Trend Dashboard – Python & Streamlit

- Collected real-time Google Trends data using pytrends to analyze popularity of AI and Data Analyst skills in India.
- Cleaned and aggregated time-series data using Pandas to generate yearly trends and growth metrics.
- Built an interactive Streamlit dashboard with filters, KPI cards, and Plotly visualizations to identify rising skills.

Data Professional Survey Dashboard – Power BI

-Analyzed survey data to identify salary and role trends.

Country Data Web Scraping – Python

- Scraped and cleaned country-level data using BeautifulSoup and Pandas.

EDUCATION

Bachelor of Engineering – Electronics & Telecommunications

Amrutvahini College of Engineering, Sangamner

CGPA: 8.26 / 10

HSC (CBSE)

Jawahar Navodaya Vidyalaya, Ahmednagar (2018 – 2019)

Percentage: 76.80%

SSC (CBSE)

Jawahar Navodaya Vidyalaya, Ahmednagar (2016 – 2017)

CGPA: 9.2 / 10

CERTIFICATIONS

Basics of Python – Simplilearn

SQL for Beginners – Udemy

Data Analytics Full Course – Udemy