

Fatima Afzal

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SUMMARY

I'm a computer science graduate with a strong willingness to learn and make a meaningful impact. Through hands-on projects and a virtual internship, I've gained practical experience and developed the ability to adapt quickly, communicate clearly, and work well in a team. I'm always open to new opportunities and dedicated to continuous growth and learning.

WORK EXPERIENCES

THE DEVELOPERS HUB CORPORATION PVT LTD – ISLAMABAD, PAKISTAN

UX/UI DESIGNER INTERN

September – October 2024

It was a remote internship where I gained hands-on experience in user-centered design, wireframing, and prototyping while collaborating on real-world projects using various models and frameworks.

EXCELERATE – ISLAMABAD, PAKISTAN

DATA VISUALIZATION ASSOCIATE EARLY INTERNSHIP

April– May 2025

During this internship, my responsibilities included collecting, cleaning, and validating data for accuracy and consistency. Analyze data to uncover trends, patterns, and insights, and design clear, engaging data visualizations and dashboards by using tools like SQL, Excel, Looker Studio, and BI platforms for analysis.

TECHNICAL SKILLS

- Interface Design (Figma, Sketch, Canva)
- Languages (HTML, CSS, Java, Python, PHP, C++)
- WordPress, themes included (Astra, Divi)
- Microsoft Office (Outlook, Excel, Word, PowerPoint)
- SQL
- Dashboard Designing and Creation by using tools like:(Power BI, Looker Studio)
- Analytical Skills
- Management Skills

TRAINING & CERTIFICATES

- UX/UI Course, **Great Learning Academy**
- Data Analyst, **Top Varsity**
- Data Science and Analytics, **HP Life**
- Data Analytics and Fundamentals, **CISCO**

PROJECTS

- E-commerce Sales and Trend Analysis Dashboard

Developed an e-commerce sales and trend analysis dashboard to track sales performance, customer behavior, and product trends. It helped identify top-selling products, seasonal patterns, and key business insights, enabling data-driven decision-making for better growth strategies.

- EDA Report and Visualization of Learner IDs

Collected raw student data, performed Exploratory Data Analysis (EDA) to uncover key insights and data patterns, and created a clean, structured master table by handling missing values, duplicates, and standardizing data types. Additionally, carried out an ELT process to extract, load, and transform data for efficient analysis and reporting.

EDUCATION

Bachelor's in Computer Science

August 2020- October2024

Quaid-i-Azam University, Islamabad

CGPA: 3.23 out of 4.00

FYP: Scholarship Portal by using (PHP and Laravel)

- Coursework in ML, Artificial Intelligence, Natural Language Processing, Data Structure, Human-Computer Interaction, Advanced Design of Software Systems, Statistics, and Probability.