

# REFAT PASHA

GRAPHIC DESIGNER AND DEVELOPER

## CONTACT

Bangladesh

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[refatpasha.github.io/protfolio/](https://refatpasha.github.io/protfolio/)

[github.com/refat-pasha](https://github.com/refat-pasha)

## SKILLS

Python, java, Dart, Flutter, Flask,  
SQLite, SQLAlchemy,  
OOP, DBMS, Data Science, EDA,  
Machine Learning (Beginner), Web  
Scraping, C/C++, Matplotlib,  
Pandas, NumPy  
MS Word, PowerPoints, Excel  
Canva, CapCut  
Unity 3d  
Jupyter, Google Colab  
VS Code  
PyCharm  
Android Studio  
Creativity  
Strategic thinking

## EDUCATION

**Kushtia Zilla School**

2017-2018 (science)

**Kushtia govt. Central College**

2019-2020 (Science)

**B.Sc. in Computer Science &  
Engineering**

**Daffodil International University**

**7th Semester (10-semester program)**

Expected Graduation: [July 2026]

## PROFILE

Creative and driven Computer Science undergraduate with a strong foundation in Python, Android development, data science, and graphic design. Passionate about building innovative solutions that combine technical excellence with visual impact. Seeking opportunities to contribute to impactful projects in software development, machine learning, or graphic design.

## EXPERIENCE

**The 11th Lesson – E-learning platform**

**2024-2024**

Role: Backend Developer

- Flask, SQLite, HTML, CSS, JS
- Built a full-stack educational platform with dashboards for teachers and students.
- Implemented content publishing (public/private), star-rating system, and custom views.
- Focused on fast learning and last-minute academic revision.

**Quiz system with Flask integration**

**2024-2024**

Role: Backend Developer

- Flask, Python, SQLite
- Created a web-based quiz application that stores user info, answers, and scores in a secure database.
- Designed for academic usage and interactive learning experiences.

**Smart car parking system using Arduino (IoT Project)**

**2024-2024**

Role: Software Programmer

- Arduino, PIR Sensors, LCD, C++
- Designed a smart parking prototype using 3 PIR sensors, LCD feedback, and slot detection.
- Utilized potentiometers to control simulation environment and user view.

**Data Science Portfolio (Ongoing)**

**2024-present**

## Interests

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Machine Learning, Data Science, NLP, Web Development, Machine Learning & Data Science, Freelance Design & Entrepreneurship, Web Scraping & Automation, Visual Storytelling

## Strengths

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Versatile skill set in tech and design  
Eager to learn and self-motivated  
Excellent problem-solving and team collaboration  
Passionate about future-proof technologies and data-driven systems

## Languages

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Bengali (Native)  
English (Fluent)

- Python, Pandas, Matplotlib, Scikit-learn, TensorFlow, keras
- Exploring machine learning through classification, clustering, and regression techniques.
- Projects include data visualization, EDA, and model optimization with grid search.

## Freelance Work

Platforms: Fiverr, Direct Clients

Jan 2023 – Present

Specializations

- Delivered over 100+ projects in logo design, brand identity, flyers, and social media content.
- Specialized in modern, clean, and minimalistic branding solutions.
- Achieved high client satisfaction through creative collaboration and timely delivery.
- Created brand identities for startups across education, tech, and retail sectors

## Certifications & Courses

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- Introduction to Data Science – 365 Data Science
- Python Programming & OOP – Udemy
- Freelancing Fundamentals – Fiverr Learn
- Web Development with Flask – Coursera