ANUP MONDAL

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PROFESSIONAL SUMMARY

As a CSE graduate, I bring a solid foundation in Python, machine learning, and software development. My academic journey has equipped me with practical experience in web technologies and sparked a strong interest in artificial intelligence and data science. I am a quick learner with excellent problem-solving skills and a collaborative mindset. I am eager to contribute to innovative IT solutions and grow within a forward-thinking and dynamic professional environment.

WORK HISTORY

FINAL YEAR THESIS PROJECT

- Applied machine learning techniques for disease detection and fruit recognition.
- Collected and processed image data to train and validate models.
- Contributed to data mining, image processing, and report preparation.

UI/UX DESIGN PROJECT

- Designed user-friendly interfaces for a ride-sharing app.
- Applied UI/UX principles for a smooth and interactive user experience.

MACHINE LEARNING RESEARCH PROJECT

• Developed ML model to predict mental health conditions among university students using raw survey data.

2D GRAPHICS PROJECT WITH OPENGL

- Created a 2D animated airport environment using OpenGL.
- Integrated user interactions for dynamic visual effects.

SKILLS

- Python
- C++
- Basic ML algorithms
- Data Preprocessing
- OpenCV
- HTML
- CSS
- Google Sites

- Adobe XD
- OpenGL
- Critical Thinking
- Problem Solving
- Teamwork & Collaboration
- Communication Skills
- Adaptability

EDUCATION

Daffodil International University - Bachelor of Science

Computer Science and Engineering, 01/2021 - 01/2025

GPA: 3.00/4.00

Khan Bahadur College - Higher Secondary School Certificate (HSC)

01/2020

GPA: 4.33/5.00

LANGUAGES

- Bengali
- English
- Hindi

CERTIFICATIONS

• **SQA Workshop for Beginners**,(Ostad.app, https://ostad.app/share/certificate/c23224-anup-mondal)