

# ADEEBA BAKHTIYAR

<https://adeebabakhtiyar.github.io/portfolio/>

## CONTACT

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## ABOUT

I am a motivated AI and software development enthusiast passionate about turning complex challenges into innovative solutions. Currently pursuing a Master's in Computer Application with a focus on AI, I am eager to apply my skills and drive to any opportunity that allows me to contribute meaningfully and grow professionally.

## EDUCATION

**Bennett University, Greater Noida**

**2025**

*Master of Computer Application (AI Specialization)*

**Mahatma Jyotiba Phule Rohilkhand University, Bareilly**

**2022**

*Bachelor of Computer Application (Computer Science)*

## ACADEMIC PROJECTS

**Human Detection Using Deep Learning Models**

**03/2024-06/2024**

- Developed and implemented human detection models using Sequential, VGG16/19, Inception, and ResNet architectures.
- Tools & Technologies: Utilized Python, TensorFlow, and Keras for model development

**Alzheimer's Disease Detection**

**03/2024-05/2024**

- Developed a deep learning model to detect Alzheimer's disease from MRI scans using convolution neural networks (CNN).
- Tools & Technologies: Python, TensorFlow, Keras, OpenCV, NumPy, Pandas.

**Quiz Website**

**09/2022-12/2022**

- Developed an interactive online quiz platform for C, C++, HTML, Java, and CSS.
- Tools & Technologies: Utilized HTML, CSS, and JavaScript for the front end, and PHP for the back end.
- Implemented user authentication, question randomization, and score-tracking features

## TECHNICAL SKILLS

**Programming Languages:**

**Python** (Proficient) | C, C++ (Fundamentals)

**Artificial Intelligence:**

**Machine Learning** (Experienced) | **Deep Learning** (Experienced)

**Web Development:**

**HTML** (Experienced) | **CSS** (Experienced)

**Framework & Backend:**

**MySQL** (Intermediate) | **Flask** (Learner)

## SKILLS

**Microsoft Office** (Word, Presentation) / **Graphic Designing**

## LANGUAGES

English | Hindi

## CERTIFICATION

Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning,

Coursera