

Kunal Latkar

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EDUCATION

MIT World Peace University | Pune, Maharashtra — Undergraduate

June 2026

B.Tech. in Computer Science and Engineering (Artificial Intelligence and Data Science) | 8.01

Relevant Courses: Fundamental Programming, Fundamentals of Data Structure, Database Management, Advanced Data Structure, Operating System, Machine Learning, Cognitive Computing & Natural Language Processing, Python Programming, Data Engineering Concepts, Artificial Intelligence and Expert System.

SKILLS

Programming Language:

C, C++, Python, HTML, CSS, R

Database

Management:

MySQL, MongoDB

Libraries:

Pandas, Firebase, TensorFlow, Matplotlib, Streamlit, Tkinter, Scikit-learn

Tools & Frameworks:

Tableau, PowerBI, Flask

PROJECTS

Automatic Question Generating system

October 2024

Natural Language Processing

- We used Bart and T5 pretrained models to generate ranked questions based on the input by the user.
- User can give pdf, Image or normal text as a input.
- We used two publicly available datasets Squad, and Sciq

Skin Disease Classification

October 2024

Machine Learning

- We used VGG16 and NASNet pretrained models to classify skin disease.
- Achieved 89% and 91% of accuracy to for VGG16 and NASNet, respectively.
- We used a publicly available dataset from Kaggle skin disease dataset.

Gearshift

March 2024

Web design Project

- We used HTML, CSS and JavaScript to develop this project.
- We used form validation using JavaScript and MySQL for data storage.
- Created Login System using Firebase.

CO - CURRICULAR ACTIVITIES AND ACHIEVMENTS

Google Developer Student Club MIT-WPU

Dec 2023 - Sep 2024

Technical Team Member

Career development Club

Sept 2024 - present

Member of Higher Study Department

HackMIT-WPU 2025 - Ideathon

Mar 2025

Appreciation Certificate (Third)