

Harsh Mishra

Information technology
Bachelor of Technology
Dr. A. P. J. Abdul Kalam Technical University,

+91-8756389826
✉ harshhmishra19@gmail.com
✉ harsh2013095@akgec.ac.in
🌐 <https://github.com/kamkaz1>
Date of Birth – 19.01.2002

EDUCATION

- **Dr. A. P. J. Abdul Kalam Technical University** 2020-present
B.Tech in Information Technology
- **class XII- G.N National Public School, Gorakhpur, U.P** 2019
CBSE, U.P
- **class X- G.N National Public School, Gorakhpur, U.P** 2017
CBSE, U.P

EXPERIENCE

- **Infosys** June 2023-July 2023
summer training program AI intern
 - Understanding functioning of Generative AI
 - Experiential learning on topics like Deep learning, NLP, Computer vision etc.
- **CODSOFT** June 2023-July 2023
Data Science Intern
 - Built a machine learning model to identify fraudulent credit card transactions
 - Classified transactions as fraudulent or genuine, using classification algorithms

PERSONAL PROJECTS

- **TEXT SUMMARIZATION MODEL**
Built a machine learning project which takes a blog as input and as output it gives the summary of the blog. .
 - Tools & technologies used: • Libraries used include NumPy, Pandas and NLTK.
 - The intention is to create a coherent and fluent summary having only the main points outlined in the document
- **Discord Bot**
Discord Bot helped in content moderation and task moderation on discord server also automate certain task on the server
 - Tools & technologies used: Python, APIs
 - The Bot helped in automated processes, such as banning inappropriate users and reacting to user requests .
- **iMessage Clone app**
A web app to represent the iMessage Clone build with React, Redux, Google Auth, Firebase and Material UI.
 - Tools & technologies used: ReactJS, React Hooks, Redux, Google Auth, Firebase, Material UI
 - This project helped me in learning the functioning of messaging application

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Python, C, Javascript

Developer Tools: Git/Github

Frameworks/Libraries: ReactJs, NodeJs, Tensorflow, NLTK, Numpy, Pandas, Scikit-learn, Seaborn, Matplotlib

Cloud/Databases: MySQL

Soft skills: Communication, Teamwork, Creativity, Adaptability, Problem-solving, Work ethic, Critical thinking

Coursework: Data Structure and Algorithms, Computer Network, Operating Systems Object Oriented Programming
DBMS Data Analytics

Areas of Interest: Data science, Machine Learning

CERTIFICATES

- **AI Primer Certification from Infosys**
- **Database Management System from Infosys springboard**

ACHIEVEMENTS

- Was among the top performers in 100 days of code challenge by Codein community.
- Conducted an offline workshop CLOUDSPLORE'22 for over 200 students, in which they learnt about cloud.