



NEHA CHAUDHARY

STUDENT IN
COMPUTER SCIENCE & ENGINEERING
ARTIFICIAL INTELLIGENCE




<http://nehachaudhaary.github.io>

PROFILE

As a Computer Science Engineering(Artificial Intelligence) student, I possess a keen desire to learn and excel in my field. My logical approach to problem-solving allows me to analyze complex problems and provide effective solutions. With a willingness to learn new things and a persevering attitude, I am always ready to take on new challenges.

CONTACT ME

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Lucknow



EDUCATION

Faculty of Engineering and Technology,
University of Lucknow
Bachelors in Technology - CSE(AI)
CGPA (As of semester 6) - 8.3

Maharashtra State Board Exam -
Vidhyadham Science Jr College, Class 12th
Percentage - 95.5%

ICSE Board Examination -
Ryan International School, Class 10th
Percentage- 86%



WORK EXPERIENCE

Software Engineer Fellow - Headstarter AI
New York, USA
Jul 2024 - Present

Software Engineer Intern
Karma Design Build Solutions
Mumbai, India
Jun 2024 - August 2024

Special Events Intern
DNA Entertainment Networks
Lucknow, India
Mar 2024 - May 2024

State Representative - G20 India
Uttar Pradesh, India
Jan 2024 - Feb 2024

SEO and Blog Expert - Brain Bytes
May 2023 - Jul 2023

Verzeo Campus Ambassador Program
Jul 2022 - Sep 2022

➤ LANGUAGE

- English
 - Hindi
 - Marathi
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➤ SKILLS

- Web Development
 - AI / ML
 - Graphic Designing
 - Java Programming
 - Python Programming
 - Database Administration
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➤ VOLUNTEER EXPERIANCE

- National Service Scheme
(Jan 2022 - Jun 2024)
 - Dhruvan Foundation
(Jan 2022 - Apr 2022)
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➤ PROJECTS

- Hand Gesture
This endeavor has the capability to discern various hand gestures with precision and finesse.
- Flappy Bird AI
Trained AI to master Flappy Bird through the application of Reinforcement Learning Technique.
- Portfolio Website
This digital haven showcases the essence of my professional journey and creative endeavors.

➤ WORK EXPOSURE

Student Coordinator Lead,
Training and Placement Cell,
FoET, University of Lucknow
August 2023- August 2024

UPDESCO's Student Training Program in
Collaboration with Infosys
Jan 2023-Jan 2023

Course Coordinator
Samsung Innovation Campus
September 2023-February 2024

Student Coordinator Lead for 1st Year,
Training and Placement Cell,
FoET, University of Lucknow
June 2023- August 2023

Content Team Lead,
Training and Placement Cell,
FoET, University of Lucknow
November 2022- August 2023

Communication Team Member,
Training and Placement Cell,
FoET, University of Lucknow
March 2022-August 2023

Head of Corporate Relations,
E-cell, FoET, University of Lucknow .
August 2022-February 2023

➤ CERTIFICATION

Participation Certificate for attending
three day training program - Infosys
Springboard & UPDESCO

Cleared exam of Madhyama Pratham
(Harmonium)-LEVEL 4 conducted by Akhil
Bharatiya Gandharva Mahavidyalaya
Mandal, Mumbai

Cleared Intermediate Grade Drawing
Exam - GRADE A conducted by
Government of Maharastra

Coding and Programming Hackathon
Certificate - Samsung Innovation Campus