DEEPAK KUMAR UPADHAYAY

@ dku3132@gmail.com

4 +36703029295

♀ Budapest, Hungary

% https://username.github.io/portfolio

EXPERIENCE

Python Trainee NIX Tech

🛗 April 2024 - June 2024

Budapest

Teaching Assistant **Eotvos Lorand University**

February 2023 - June 2023

Budapest

- Assisting Professor in planning and preparing the lecture.
- Organize, manage curriculum and consultations to promote better student progression and performance.
- Evaluating exams and assignments.

Student Mentor HÖOK

August 2022 - June 2023

Budapest

- Assisting new students in their educational and documentation procedure at the University.
- Providing guidance and support to new students in adjusting to university life and navigating campus resources.

UNIVERSITY PROJECTS

- Movie Recommendation System Developed a comprehensive end-to-end movie recommendation website using OPEN AI, an advanced large language model (LLM). Built with Python and Flask, the system leverages natural language processing to provide personalized movie recommendations based on user input.
- Light the Bulb Light the Bulb is a Puzzle Game using JavaScript, HTML, and CSS. (Try it here)
- Chat Room -A dynamic chatroom experience with local server-based chat application. Different users can join the chat with nicknames of their choice and chat. (Github)
- Voting Poll A web application using PHP where logged-in users can cast their votes on polls. Admin users can create, delete, or edit polls.(Github)

EXTRA CURRICULUM WORKS

- Volunteer for Students in Ukraine (Indian Embassy) Contributed my time and skills as a volunteer to support fellow Indian students in Ukraine with Indian Embassy.
- Youth Erasmus Project Participant Engaged in a Youth Erasmus project, collaborating with international peers to promote cultural exchange, leadership, and teamwork. Gained valuable cross-cultural experiences and expanded my global perspective.
- Chess Champion Achieved recognition as a Chess Champion, winning competitions for D.A.V School. Developed strategic thinking, problem-solving skills, and sportsmanship through competitive chess play.

EDUCATION

B.Sc Computer Science Eötvös Loránd University (ELTE)

Expected 2025

♀ Budapest, Hungary

GPA - 4.5/5

TECHNICAL SKILLS

Python Java SQL HTML/CSS
Git Linux Docker MS Office

SOFT SKILLS

Hard-working Eye for detail

Team Work Learning Potential

Problem Solving Abilities Flexibility

Self Driven Leadership

LANGUAGES

English C1 | Hindi C2

CAREER OBJECTIVE

'I am an enthusiastic Computer Science student with a strong foundation in programming and technology. I am passionate about leveraging my skills to contribute to innovative projects and solve real-world problems. I am actively seeking opportunities in IT to apply my technical knowledge, expand my expertise, and gain valuable hands-on experience.'

ACHIEVEMENTS



Stipendium Hungaricum ScholarshipFully Funded Scholarship by
Hungarian Government to pursue BSc at ELTE