EV GOYAL

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Education

Noida Institute of Engineering and Technology

Bachelor of Technology in Computer Science and Engineering with AIML (GPA: 8.44)

Greater Noida, U.P.

Nov. 2022 - Present

Relevant Coursework

• Data Structures

• Operating Systems

• Database Management

• Web Development

Artificial Intelligence

• Machine Learning

• Algorithms Analysis

• Computer Architecture

Experience

SwapSo Mumbai, Maharasthra

Program Director

June 2023 - Present

- Handle SwapSo's Campus Influencer Program.
- Developed and executed strategic plans to enhance the reach and impact of SwapSo's blockchain education programs.
- Developed a website for SwapSo CIP program by using HTML, CSS, JavaScript and Figma.

SYNC Intern Prayagraj, U.P.

Python Developer Intern

Aug. 2023 - Sep. 2023

- Created a secure OTP (One-Time Password) verification system in Python. Integrated email or SMS APIs to send dynamically generated OTPs to users.
- Built a URL shortener application in Python that converts long URLs into concise, easy-to-share links. Used Flask to develop a web interface and SQLite for database management.
- Collaborated with team members using version control systems such as Git to organize modifications and assign tasks.

Projects

Language Translator Website | HTML, CSS, JavaScript, API

- Created a user-friendly and responsive website using HTML and CSS, ensuring seamless accessibility and optimal viewing experiences across various devices and browsers.
- Utilized JavaScript to connect with a third-party translation API, enabling real-time text translation between multiple languages and dynamically displaying results for enhanced user interaction.
- Enhanced website performance by **streamlining API calls** and implementing efficient code practices.

Rock Paper Scissors Game | HTML, CSS, JavaScript

- Created a visually engaging and interactive game interface using HTML and CSS, ensuring an enjoyable user **experience** on various devices.
- Programmed the core game logic in JavaScript, enabling real-time player vs. computer gameplay, with dynamic updates to the game state and score display.
- Integrated animations and responsive feedback to improve user interaction, ensuring smooth gameplay and an engaging user experience.

Technical Skills

Languages: Python, Java, HTML, CSS, JavaScript, SQL, PHP

Developer Tools: VS Code, Git, MySQL, Google Cloud Platform, Jupyter Notebook, JIRA

Technologies/Frameworks: GitHub, WordPress

Soft Skills: Team Leadership, Writing, Time Management

Leadership / Extracurricular

GeeksforGeeks Student Chapter

NIET

Sep. 2023 - Aug. 2024

Core Team Member

• Led the planning and execution of a campus-wide coding contest, coordinating with GeeksforGeeks and various

campus teams.

• Oversaw event logistics, including venue setup, participant registration, and technical support, ensuring a smooth and successful event.

Achievements

- Solved **300+ programming problems** on various coding platforms.
- 1 Star on CodeChef with contest rating 888.
- Achieved Rank 12 in Coding Ninjas Beginner Contest 5.