

# Hanan Tariq

Greencastle, IN 46135 • [hanantariq1010@gmail.com](mailto:hanantariq1010@gmail.com) • [www.linkedin.com/in/hanan-tariq](https://www.linkedin.com/in/hanan-tariq) • [https://hanantariq](https://hanantariq.com)

## EDUCATION

**DePauw University (Greencastle, IN) Bachelor's Degree**

**Expected Graduation Date: May, 2025**

- Major: Computer Science
- Cumulative GPA: 3.73

## TECHNICAL SKILLS

- Programming Languages: Python, C++, Java, Javascript, HTML, Erlang, Swift, CSS
- Programming Concepts: Object-Oriented Programming, Data Structures and Algorithms, Web development, Web security, APIs, Sorting and Searching, Computer Systems.
- Frameworks: Tkinter, Pandas, NumPy, Beautiful Soup, Selenium, Django, Flask, SQLAlchemy, Bootstrap, React, Node.js, Bootstrap, MongoDB, Firebase

## WORK EXPERIENCE

Eximia - Founder | Greencastle, IN

**Jan, 2023 - Present**

- Started an online educational and software services company with 8 members to help business and students.
- Developed company's website, by leading a team of 4 Computer Science students.

Depauw IT - Information Technology Associates Program Intern | Greencastle, IN

**Sept, 2023- Present**

- Leveraged my IT experience to facilitate communication between technology support and software development teams.
- Worked with software engineers to ensure the successful integration of software solutions, for smoother project delivery.

Ministry for Elementary and Secondary Education - Researcher | Pakistan

**Jan, 2021 - May, 2021**

- Proposed and articulated the AI grading system concept to address grading efficiency and accuracy challenges.
- Collaborated with stakeholders to align the project with the Naya(New) Pakistan initiative's goals and objectives.

## LEADERSHIP EXPERIENCE

Manangement Fellow - Fellow | Depauw University

**Dec 2022 - Present**

- Selected in a competitive program that integrates business and entrepreneurship studies with a liberal arts education.
- Completed coursework in economics, and statistics, complemented by guest lectures from prominent business leaders.

Information Technology Associates Program - Intern | Depauw University

**Dec 2022 - Present**

- Selected in a competitive program, providing access to a dynamic, tech-driven environment and opportunities.
- Acquired practical skills in new technologies and contributed to IT projects while fostering teamwork and creativity.

Programming Society - President | BMI

**Jan 2021 - Nov 2022**

- Led a team of passionate programming enthusiasts, and promoted computer science education and coding skills.
- Upgrade the school website's user interface, enhancing its visual appeal and usability for students and faculty.

## PROJECTS

**Honest Blogs**(Nov, 2022):

[Github](#)

- Developed a blog website utilizing Python, Flask, and SQLAlchemy, showcasing proficiency in Full-Stack development.
- Implemented features for content management, and user authentication, resulting in a user-friendly and secure platform.

**ClownToes**(Aug 2023):

[Github](#)

- Developed a dynamic and interactive webpage using React.js and Tailwind CSS for a modern design.
- Focused on Front-End to create a user-friendly interface with efficient and seamless user experience.

**Wallet Sync**(Jan 2022):

[Github](#)

- Developed a responsive web application for personal finance management using HTML, CSS, and JavaScript.
- Utilized JavaScript for client-side functionality with CSS styling, showcasing a holistic understanding of web dev.