Taemoor Hasan hasantaemoor@icloud.c om (317) 397-8812 www.linkedin.com/in/ta emoor-hasan https://taemoorhasanpo rtfoilo.netlify.app/

Purdue University, School of Science, Indianapolis, IN May 2027

Bachelor of Science in Computer Science and Certificate in AI

I am a driven sophomore with a strong passion for technology who is seeking to join a dedicated team where I can learn new frameworks, grow alongside experienced engineers, and contribute as an entry-level software engineer. I am committed to continuous learning and applying my skills to solve real-world problems.

- o Programming Languages: Python, Java, C++, HTML/CSS/JS, R
- Platforms: Shopify
- Algorithms & Data Structures: Understanding of common algorithms and data structures
- Version Control: Git, GitHub
- Collaboration: Strong teamwork and interpersonal skills
- Communication: Ability to explain technical concepts clearly to nontechnical audiences

Information Technology Internship: Blackmore Partners Inc - *Remote*

Aug 2024- Present

- Handling daily IT-related issues, troubleshooting technical challenges to ensure seamless operations.
- Analyzing and identifying areas for improvement in existing IT infrastructure, developing targeted modifications

Undergraduate Data Science Researcher: The Data Mine - Purdue University – *Indianapolis, IN*

Aug 2024- Present

- Collaborating with Elevance Health on a project that uses cybersecurity defenses to detect and recognize potential threats and breaches
- Currently training to use R, SQL, and Python in TDM 20100 to execute tasks and projects

Summer SE Fellowship: Headstarter- Remote

July 2024-Present

- Currently building 5 AI projects, 5 weekend hackathons, 1 final project,
- Received interview prep, resume reviews and feedback from real software engineers.

Undergraduate Researcher: IUPUI- Indianapolis, Indiana

Sept 2023- May 2024

- Completed computer programming tasks in Python, machine-learning packages such as TensorFlow and PyTorch, Fortran/C, and Unix/Linux scripts
- Collaborated with a multidisciplinary team to ensure the success of the research project, highlighting strong teamwork and interpersonal skills.

Web Designer for Shopify Ecommerce Site: Myhappyplaces.store- *Remote Aug 2023-July 2024*

- Designed and developing custom Shopify eCommerce websites for a diverse client base, ranging from startups to established businesses
- Added /kept track of new products, created collections, used themes, designed an appropriate and effective layout, used web analytics to monitor the response to the website.

Skills

Experience