

Huy Lam

Computer Science (Software Development)

lamhongdanghuy@gmail.com 773-742-7390 [LinkedIn](#) [Github](#)

Education

DePaul University

Chicago, IL (2019-2024)

- Bachelor of Science (Computer Science)
- GPA: 3.0

About Me

Technical Skills Javascript, SQL, MySQL, React.js, Jira, MariaDB, Nodejs, Python, Microsoft Office, Postman, Java, C++, C, Managing, Coaching, Leading, Github.
Languages Fluent in Vietnamese, English

Work Experience

Ultra Beauty

Information Technology – E-Commerce Intern

Bolingbrook, IL (Oct 2022 – Dec 2022)

- Orchestrated seamless collaboration with cross-functional IT teams, meticulously gathering up-to-date information on applications and cutting-edge technologies.
- Demonstrated precision in analyzing and comprehending diverse design documents, ensuring the precision of updates to low-level design documentation.
- Played a pivotal role in the development of proof of concepts, aligning them with ongoing projects within the dynamic Digital Commerce domain.
- Spearheaded contributions to test-driven development, elevating code coverage maturation, and implementing impactful feature enhancements.

Licenses & Certifications

JavaScript (Intermediate) Certificate

Dec 2022

- Credential ID: 6a268dbe0689

Issued by HackerRank

Problem Solving (Intermediate) Certificate

Dec 2022

- Credential ID: b9c228798c26

Issued by HackerRank

Python (Basic) Certificate

Dec 2022

- Credential ID: e57879b099d9

Issued by HackerRank

SQL (Intermediate) Certificate

Dec 2022

- Credential ID: e35dd900fc4f

Issued by HackerRank

Competitions and Personal Projects

Cybersecurity Clinic website for DePaul University

- **Role: Scrum Master, Full Stack Developer** (Jan 2024 – March 2024)
- **Tools & Technologies used: Jira, MariaDB, AWS, Oracle, Python, React.js with typescript, Github**
- Orchestrated sprint tasks and team assignments for project timeline adherence.
- Fostered team collaboration to swiftly address and resolve project impediments.
- Offered guidance on project scope and contributed to design and development efforts.
- Designed database architecture and contributed to the creation of UML diagrams.
- Engineered secure REST API calls for enhanced backend functionality.
- Safeguarded repository integrity and confidential data through robust security protocols.
- GitHub Repository: <https://github.com/lamhongdanghuy/Guardian>

Clone Amazon

<https://fake-860f4.web.app/>

(Sep 2021)

- Using Reactjs, API, Firebase and Node.
- Customer able to search for item and purchase.
- Store every data using firebase.

Co Chin

<https://buy-food-a0f2f.web.app/>

(Sep 2021)

- A website for selling Vietnamese food.
- Show customer what food we have.
- Make the website look attractive.
- Using Typescript and React.