Hadi Khamsi

Phone: (630) 827-2630 Email: hadik8360@gmail.com <u>LinkedIn.com/in/hadikhamsi</u> GitHub.com/hadi-khamsi

EDUCATION

DePaul University | B.S. in Financial Mathematics, Computer Science Minor in Business Administration

Chicago, IL

Expected June 2025

Leadership: Founder & President - Artificial Intelligence Association, Founder & Software Engineer - Hadi Voyage, Academic Support Advisor, Commuter Team Leader, Teaching Assistant

Merits: Dean's Honour, IBM Accelerate (Top 5%), Security Traders Association Award, J.P. Morgan Hackathon (2nd Place), Simmons NBA Rising Star (3x), Illinois State Scholar (Top 10%), National Honor Semi-Finalist

EXPERIENCE

Plante Moran

Chicago, IL

Technology Consulting Intern

June 2024 – August 2024

- Built functional CI/CD pipelines for Snowflake using GitHub Actions, facilitating the migration of on-premises data to the cloud for enhanced release management and scalability, trained other interns, and presented a client demo
- Researched and implemented X12 EDI (healthcare standard) file parsing with SQL in Snowflake, standardizing data models and presenting the process to senior management
- Built Tableau dashboards for hospitals, highlighting key metrics like labor hours and wage analysis, which were presented to C-suite executives. These dashboards allowed for hospital comparisons within the same metropolitan

Cybersecurity/Assurance Rotational Intern

May 2023 – *July* 2023

- Gained insight into pen-testing, SQL injection, and cybersecurity frameworks through shadowing senior professionals during live client engagements, emphasizing compliance and risk mitigation
- Maintained compliance by evaluating investment data against stock market benchmarks for publicly traded clients

IBM

Chicago, IL

 $Consultant-Accelerate\ Program$

June 2024 - July 2024

• Delivered a strategic consulting presentation for Green Garden grocery store, focusing on optimizing inventory management and enhancing customer experience through data-driven solutions and AI technologies

Old National Bank Chicago, IL

Financial Institutions Group Intern

February 2024 – May 2024

- Automated data retrieval by developing an Excel Automation template that extracts company data from an external data source, and automatically generates formatted company profile sheets for prospects
- Developed a database of bank data, allowing sorting by various fields like asset management, parent information, and unique identifiers (database keys). Linked this database to S&P Capital IQ Pro, enabling real-time updates
- Researched and used external data sources like Salesforce to identify prospects and complete deal screens

JPMorgan Chase & Co

Chicago, IL

Software Engineer – Code for Good Program

October 2023

- Led a team of 7 to develop a full-stack social media app for mobile and web compatibility using React.js Native for an accessible front-end and Firebase for a cloud-based database and user authentication
- Employed Agile methodologies and delivered a cross-platform solution within four strategically planned 6-hour sprints during the JPMorgan Chase & Co Hackathon's non-profit initiative

PROJECTS

Hadi Voyage | hadiyoyage.com

Designed and engineered an Aerospace Travel Platform. Offers insights on space tourism logistics, climate conditions, safety measures, and space vessel comparisons, with a modern, user-friendly design, hosted on a custom domain

Security Breach Monitor | Inspired by a cybersecurity internship, created a full-stack password breach checking app

Public Transit Demand Predictor | Developed linear regression models in SAS to forecast bicycle demand in the Seoul

SKILLS & INTERESTS

Programming: Java, Python, R, SAS, HTML/CSS/JavaScript, Snowflake

Tools: Git, Salesforce, Tableau, Power BI, Google Analytics, Excel, Social Media, CapIQ, Bloomberg

Languages: English, Hindi, Urdu, Hindustani (fluent) | Spanish (conversational) | Arabic, Gujarati (basic)

Hobbies: Basketball, Barbering, Competitive Gaming, Investing, Health and Fitness