

# Jeet Patel

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## EDUCATION

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**University of Illinois at Chicago (UIC) — Chicago, IL** Expected May 2026  
*BS in Statistics & BA in Economics, Minor in Computer Science* Major GPA: 3.6/4.0

**Relevant Coursework:** Applied Statistical Methods I & II, Statistical Theory, Applied Linear Algebra, Data Structures and Algorithms, Machine Organization, Languages and Automata

## SKILLS

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**Programming Languages & Frameworks:** Python, R, SAS, SQL, C++, C, C#, Kotlin, Swift, HTML, CSS, Flask, .NET 8, ASP.NET Core Web API, Azure Functions

**Cloud & DevOps:** AWS EC2, AWS RDS, Azure SQL Database, Azure App Services, GitHub Actions

**Databases & Data Tools:** MySQL, OMOP CDM, SDTM, ERD Modeling, Power BI, Tableau, Excel

**Certificates:** Web Development Internship (IT Expert System), Inc., SparkHacks Favorite Challenge (UIC SparkHacks), Career Essentials in Data Analysis (Microsoft)

## EXPERIENCE

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*Student Testing Programmer (Paid Internship)* May 2022 – August 2022

**Northern Illinois University, DeKalb, Illinois**

- Developed and tested beta programming assignments for curriculum integration.
- Collaborated on daily exercises and group projects; communicated detailed feedback to faculty.

*Web Development Intern*

**IT Expert System Inc., Schaumburg, IL**

June 2025 – August 2025

- Built full-stack web apps in Agile team using Trello and Canva.
- Designed front-end UI and integrated backend logic; participated in code reviews.
- **Recognition:** *Hardest Working Award* — Nominated by Agile team members for dedication, collaboration, and consistent delivery of high-quality work.

*Data Science Intern*

**Sumptuous Data Science (Remote)**

July 2025 – August 2025

- Completed weekly R and Python analytics assignments on healthcare data (OMOP & SDTM).
- Preparing a final presentation on clinical data analysis for company-wide audience.

## PROJECTS

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**Outing Otters, SparkHacks Hackathon (Awarded SparkHacks Favorite Certificate)** February 2025

- Designed and prototyped an innovative extension of the CampusGroup app to help introverted students engage in social events comfortably.
- Developed a Swift-based application with Figma mockups to enhance user experience and interactivity.