

Rodney Bejabeng

Chicago, IL • (773) 699-9164 • Bejabeng.r@gmail.com • <https://github.com/rodneybejabeng>

EDUCATION

University of Illinois at Urbana-Champaign

B.S. in Aerospace Engineering minor in Computer Science GPA: 3.07

Champaign, IL

2020 - 2024

SKILLS

- **Programming Languages/Frameworks:** Python, Java, HTML, CSS, JavaScript, C/C++, React.js, Node.js, Flask, SQL, LaTeX
- **Software:** VS Code, IntelliJ, Git/GitHub, Docker, XCode, MS Office, Google Suite, AutoCAD, Siemens NX, Alteryx, UiPath
- **Relevant Coursework:** Data Structures and Algorithms, Computer Systems, Control Systems, Mechanics of Aerospace Structures, Incompressible Flows

PROFESSIONAL EXPERIENCE

PricewaterhouseCoopers (PwC)

Data and Technology Intern

Chicago, IL

June 2022–August 2022

- Transformed and analyzed thousands of data entries pulled from the client's database using SQL to optimize donor retention and acquisition rates.
- Worked as part of a team alongside full-time employees to help optimize client business models.
- Used software such as Alteryx and UiPath to automate data acquisition to complete projects as quickly and efficiently as possible.

Twin Anchor's Restaurant

Busser

Chicago, IL

June 2019–August 2020

- Cleared, cleaned, and set tables for 150 guests a day to give them the best dining experience possible.
- Displayed excellent cooperation and communication with all co-workers to work effectively.
- Assisted servers in providing efficient and safe service to all customers.

Bixbee Imagination Station

Retail Associate

Chicago, IL

June 2019 – October 2019

- Employed multi-tasking skills and adaptability to juggle various tasks at once.
- Maintained a positive and helpful demeanor when interacting with customers to increase customer satisfaction.
- Worked as part of a team and took initiative without direct supervision to maximize productivity.

PROJECTS

React Portfolio Website

July 2022

- Created a web application using React.js and Node.js that serves as my personal portfolio. Contains multiple webpages, animations, and a very sleek UI.
- **Utilized: SCSS, HTML, JavaScript, React.js, Node.js, VSCode**

UIUC Course Rater

October 2020

- Created an Android app that allows users to view, search, and rate courses for the University of Illinois. Involved loading data and parsing data from every course offered at the University. Allowed for spelling mistakes to increase user friendliness. Fully integrated front-end and back-end.
- **Utilized: Java, Kotlin, JSON, VSCode**

LEADERSHIP

Honors: James Scholar, President's Award Program Honors Scholarship Recipient, Dean's List (2020)

Activities: National Society of Black Engineers (NSBE) Senator, Theta Tau: Professional Engineering Fraternity, Men's Club Soccer Team