

Adesope Adebomi
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OBJECTIVE

A developer seeking a spring or summer co-op opportunity in Computer Science, Software Engineering, and all other related fields.

EDUCATION

Rochester Institute of Technology Rochester, NY
Major: Bachelor of Science, **Software Engineering**
Minor: Mathematics Expected Graduation: May 2021
Scholarships: Presidential Academic Scholarship, Rochester Institute of Technology Merit Scholarship

TECHNICAL SKILLS: *Python, Java, C#, Kotlin, ASP.NET, Ruby, Node.js, HTML5, Version Control (GIT), Slack, Trello, SQLite, Agile Scrum, Microsoft Applications (Excel, Word, PowerPoint & Outlook), ASP.NET*

PROJECTS

Stör: Peer to peer physical storage web platform that allows people with extra space closet to monetize that space by providing it to people in need of a storage solution. A beta version is currently being improved/. I worked on the development team using Node.js and MongoDB on the backend and Vue.js, HTML and CSS on the front end.

Life Expectancy Console App: This application was created to analyze the life expectancy on a global scale of various countries. This application also provides analyses which includes growths and declines in the life expectancy of countries, regions and continents based on various factors including but not limited to Income brackets and environmental conditions. This is a console-based application and was developed using **Python**. The source code is available on GitHub. Lasted from October 2017- December 2017

EXPERIENCE

Microsoft Garage Redmond, WA
Software Engineering Intern May 2019 – Present

- Worked in an Agile Scrum environment for development
- Defined and Implemented scalable code and data architecture for my project
- Delivered efficient, well-structured, testable, and documented technical deliverables on time
- Designed important components through specs and kept the bug backlog under control

Calero Software Rochester, NY
Software Engineering Intern January 2019 – May 2019

- Backend Developer on the Platform team
- Worked in an Agile Scrum environment using Jira and Confluence
- Developed and Tested an application using C# and

Stör New York, NY
Software Engineering Intern December 2017 – Present

- Developed web application beta for test in Rochester in December 2017.
- Currently developing full web application which will be released nationwide by summer 2019.

Algorism Limited Lagos, Nigeria
Business Analyst Intern May 2017 – July 2017

- Part of a team of 6 that worked on technological solutions for various companies including the Central Bank of Nigeria.
- Developed authentication module (sign ups and logins) for private client web application. Designed software architecture and tested development

ACTIVITIES AND LEADERSHIP

NSBE RIT Chapter Rochester, NY
Programming Chair May 2018 – September 2018
RIT Residential Adviser Rochester, NY
Res Hall A August 2018 – April 2019
RIT Intramurals Rochester, NY
Soccer Referee August 2018 – Present
HEOP Rochester, NY
Tutor September 2017 – May 2018