

# Binyam Assefa

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## EDUCATION

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### Computer Science

08/2021 – 05/2025

Jackson State University

JACKSON,

United States

- **Relevant coursework**- Intro to comp sci(CSC 118), CSC 119(OOP), Data Structures and Algorithms, Data Analytics, Discrete Structures, and Calculus 1 & 2.
- **Technical skills**-C++, Swift, Java, HTML, CSS, JavaScript
- **Certifications**- Intro to IOS mobile development
- **Honors**- Presidential list x3

## PROFESSIONAL EXPERIENCE

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### Software Engineer Intern

06/2023 – 08/2023

TATA Consultancy services(TCS)

JACKSON,

United States

- Working with different programming languages, but mainly with Java to explore microservice architecture and angular.
- Building an FAQ chatbot for an insurance company using kore ai.

### Innovation Fellow

01/2021 – present

Jackson State University

- Developing relationships with new staff members and assisting existing staff members.
- Continually updated a leadership resume and honed skills by participating in various roles as a volunteer and soon as an employee for the center.
- Making sure all our users have a hands-on experience with the equipment we provide.
- fixing devices that need troubleshooting and making sure they are up to date.

### Google Techwise Fellow

02/2023 – present

Google

- Acquired hands-on expertise in the creation, enhancement, and implementation of software applications, simultaneously honing my coding abilities.
- I obtained practical knowledge by engaging in the design, development, and deployment of software applications.
- Taking Python courses and master-class sessions from experts by being involved in projects and coding assessments.

## PROJECTS

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### A movie browsing app

- A movie browsing app that lets a user view different images of movies that are currently in cinemas or not by taking it from the movie Database API.

### Simple Instagram app

- By utilizing Swift I was able to create a simple Instagram app that allows a user to post, like, and comment on a picture.