

CERTIFICATE OF COMPLETION

This is awarded to

> **Uyi Obazee**

For completing a 12 Month **ALX Software Engineering Programme** with a specialization in **Back End Development**



FRED SWANIKER
Founder & CEO, AL Group



MAARTEN VAN MIDDELAARS
ALX SE Technical Mentor



JPMORGAN CHASE & CO.



Inspiring and empowering
future professionals

Uyi Obazee

Software Engineering Job Simulation

Certificate of Completion
October 26th, 2023

Over the period of October 2023, Uyi Obazee has completed practical tasks in:

Interface with a stock price data feed
Use JPMorgan Chase & Co. frameworks and tools
Display data visually for traders
Bonus task: Open source contribution



ALX (KEN) Limited
The Mirage, Tower 1, 5th Floor, Chiromo Road
Westlands, Nairobi, Kenya
Email: se-support@alx.app
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Student Transcript

Uyi Obazee



Address: 4 It's avenue, Benin, Edo, 300001, Nigeria
Phone: 07057816536
Student ID: 128485
Program: Full Stack Software Engineering | Back-end
Start Date: 08-15-2022
Grad Date: 10-14-2023
Status: ACTIVE
Termination Date: -
Withdrawal Date: -
Last Date of Attendance: -

Scores - Foundations 140.08%

Month	Sprint 1
Month #0 (08/15/2022 to 09/27/2022)	163.31%
Month #1 (09/28/2022 to 10/26/2022)	165.89%
Month #2 (10/27/2022 to 11/19/2022)	189.9%
Month #3 (11/20/2022 to 12/21/2022)	150.02%
Month #4 (12/22/2022 to 01/30/2023)	152.98%
Month #5 (01/31/2023 to 03/03/2023)	154.25%
Month #6 (03/04/2023 to 04/04/2023)	86.07%
Month #7 (04/05/2023 to 05/08/2023)	101.39%
Month #8 (05/09/2023 to 06/23/2023)	110.14%

Scores - Short Specializations Validated 148.97%

Month	Sprint 1
Month #0 (06/26/2023 to 07/21/2023)	140.23%
Month #1 (07/22/2023 to 08/18/2023)	141.11%
Month #2 (08/19/2023 to 10/11/2023)	161.48%

School Official Name Maarten van Middelburg Date 26/10/2023

School Official Signature

I DO HARD THINGS

Uyi Obazee

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Email: utejoe.ju@gmail.com

GitHub: <https://github.com/utejoe>

OBJECTIVE:

Dynamic and forward-thinking Software Engineering with a robust background in both front-end and full-stack development. Enthusiastically poised to deploy technical proficiency and inventive problem-solving abilities in a vibrant development setting.

EDUCATION:

Degree: Software Engineering

ALX/HOLBERTON Software Engineering School, Graduated, October 2023

TECHNICAL SKILLS:

Website Creation: Proficient in developing and designing dynamic and responsive

Solid understanding of software development methodologies, including DevOps.

Knowledge of software testing and debugging techniques.

Familiarity with software architecture and design principles, including design patterns.

Experience with database management and optimization using SQL.

Front-End: HTML, CSS, React.js, JavaScript, Python

Full Stack: Node.js

Front-End Frameworks: React.js

Version Control: Git, GitHub

Back-End Frameworks: Express.js, Python

Database: MongoDB

MySQL

ACHIEVEMENTS:

1. I completed J.P. Morgan's Software Engineering on Forage. In the simulation I:
 - i. Set up a local dev environment by downloading the necessary files, tools and dependencies.
 - ii. Fixed broken files in the repository to make web application output correctly.
 - iii. Used JPMorgan Chase's open source library called Perspective to generate a live graph that displays a data feed in a clear and visually appealing way for traders to monitor.



JPMORGAN CHASE & CO.

2. Passed and got the linkedin Front-End Development skill Assessment badge, and was among the top 15%. here is a picture below:



Great Work! You earned a badge.

You're in the top 15% of 1.2M people who took this. ⓘ

Show your badge on your profile and in recruiter searches

On ☒



Uyi

Software Engineer

Front-End Development



LinkedIn Skill Assessment badge

3. Passed Turing quizzes and challenges, here is a picture below:

TURING Home Quizzes Challenges Turing Profile Jobs

Unavailable for Jobs Uyi

Your Progress: Basic Info Assessment Profile Get Hired

Take the Coding Challenge

Take a Practical Challenge

Coding Challenge Practical Challenge

Challenges

Practice Test

The Practice Challenge is really helpful for you to get familiar with the test format and also with the interface and workflow.

Practice Challenge Completed

Coding Challenge

The Coding Challenge serves as a verification point of your coding and problem solving skills. It's a necessary step of this process.

Coding Challenge passed

Basic Information Turing Assessment Profile Completion Get Hired

Sign up

Basic Info Form

Take Work Experience Survey

Pass your first Quiz

Complete one Tech Stack

Pass Coding Challenge

Complete your Turing Profile

Take Intro Call

Get Shortlisted for a Job

Stay tuned for a match

Get Hired

Take a Quiz from your preferred Tech Stack

Pass all Quizzes from one Tech Stack

My Tech Stacks

ReactJS + Web Frontend Basics + NodeJS

HTML/CSS + Javascript

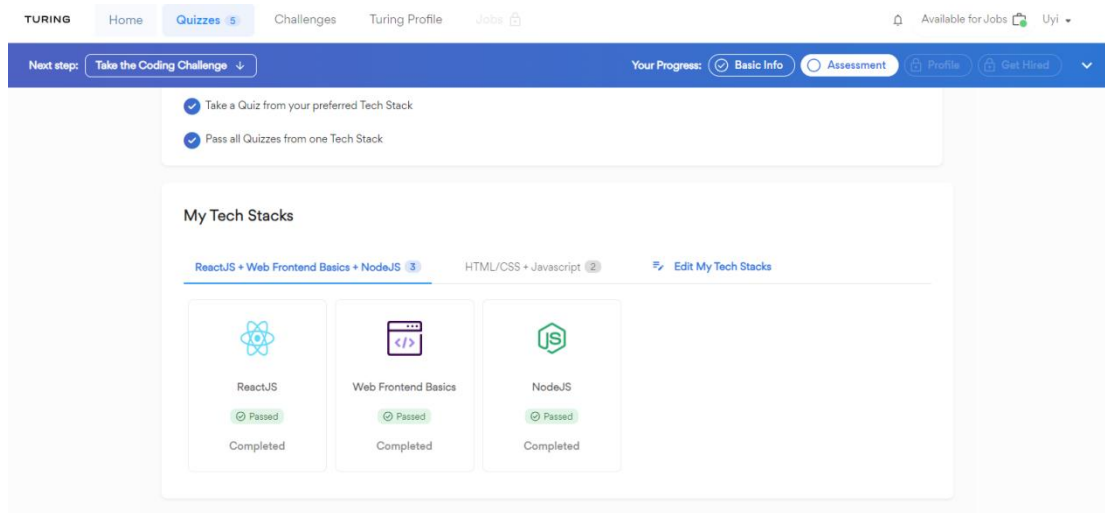
Edit My Tech Stacks

HTML/CSS

Passed

Javascript

Passed



PROJECTS:

1. Personal Portfolio

- Description: Designed and implemented a personal portfolio website showcasing a collection of projects and skills.

- Technologies Used: HTML, CSS, React.js

Website Link: <https://uyiobazeeportfolio.netlify.app/>

2. Social Media App

- Description: Designed and built a social media platform allowing users to connect and share content.

- Technologies Used: HTML, CSS, React.js, Node.js, MongoDB

Website link: <https://judysphere.netlify.app/>

3. Weather App

- Description: Developed a weather application that provides real-time weather information based on user input.

- Technologies Used: HTML, CSS, React.js, Node.js

Website link:

https://uyiobazeeportfolio.netlify.app/weather_app_using_open_weathermap_api/

4. Customer Tracker

- Description: Created a web application for businesses to manage customer information and interactions.

Website Link: https://uyiobazeeportfolio.netlify.app/customer_tracker/00_index

LANGUAGES:

-Html/CSS

- JavaScript

- React.js

- TypeScript