

Junior Software Developer

Junior software developer studying a bachelor's degree student at Ain Shams University and East London University in the AI department with a solid foundation in Object-oriented programming, software lifecycle, automation, AI models, agile methodologies, and seeks a job opportunity to apply academic knowledge in real-world projects and gain valuable experience.

EDUCATION

Ain Shams University | Cairo, Egypt
Bachelor's degree in Computer science
Artificial Intelligence Department

October 2023 – Present

East London University | London, UK
Bachelor's degree in Computer science
Artificial Intelligence Department

October 2023 – Present

Experience

Career180 and Learn it | Software Testing Training (200 hours) **September 2024 – November 2025**

- Full ISTQB Foundation level and Agile certificate
- Manual testing: writing test cases and bug reports
- API testing using postman
- Testing Automation using Selenium

CREDENTIALS

Coursera | Meta Front-end Professional Certificate

November 2023

- HTML and CSS in depth
- Programming with JavaScript
- Principles of UX/UI Design
- Advanced React
- Coding Interview Preparation

Harvard | CS50's introduction to Computer Science

August 2021

- Algorithmic thinking
- Problem Solving
- Abstraction and Encapsulation

IBM | Introduction to Software Engineering

February 2024

- Software Development Lifecycle
- Approaches to application architecture and design

Google | Foundations of Project Management

October 2022

- Project Lifecycle
- Agile and waterfall methodologies

IELTS Test Score: 6.5

September 2024

Projects

Testing Gobus android app

- Writing testcases
- Executing testcases
- Raising Bug report

Apex Equity Website development

- UI/UX design
- Front end development using React.js framework
- <https://apexequity.netlify.app/>
- GitHub Link: <https://github.com/MinaBektor/Apex-Equity.git>

Harvard CS50's Graduation project (Online Quizzes)

- UI/UX design
- Front-end using HTML, CSS, and JavaScript
- Back-end using Flask
- GitHub Link: <https://github.com/MinaBektor/Harvard-CS50-Final-Project.git>

ADDITIONAL SKILLS

Languages: Arabic (Native), English (B2)

Microsoft Office: Proficient in Word, Excel and PowerPoint

Negotiation: Essential Strategies and Skills to get the best price

Statistical Thinking: Using Number to make decisions

Skills:

- Project Management
- Personality Development
- Product Building

HOBBIES & INTERESTS

Business: Reading business and finance books

Playing Chess: 1700 points rank in chess.com in the 97.9% Percentile