






ROBA ELSHAZLY

SOFTWARE DEVELOPER

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TECH STACK

- React
- JavaScript
- Ruby On Rails
- PostgreSQL

WORK EXPERIENCE

WISDOME COLLEGE, BRISBANE
second language teacher,
2019 - 2020

AIN-SHAMS UNIVERSITY, EGYPT
Teacher assistant
2012 - 2015

Managed workshops and taught students:

- Programing basics using C++
- Data structure
- Problem analysis and solving

EDUCATION

DIPLOMA OF I.T.
Coder Academy, Brisbane
2020 - 2021

I completed an intensive bootcamp to learn new technologies

The course covered:

- Ruby On Rails, PostgreSQL, React,
- Heroku, Stripe, AWS S3

PRE-MASTER COMPUTER SCIENCE
Ain Shams University, Egypt
2013 - 2014

Finished pre-master education in 1 year then moved to Australia.

ECHALORE OF COMPUTER SCIENCE AND MATH

Ain Shams University, Egypt
2008-2012

- Total percentage for 4 years: 80%
- Ranked 4th amongst 250 students

REFERENCES

Available on request

ABOUT ME

I am an ambitious web developer who is passionate about coding and problem solving. My passion motivates me to learn new skills every day. I am seeking a role where I can bring a value and be productive, applying my analytical thinking skills achieved by my previous computer science studies, and where I can learn, develop and grow as a professional in this career. Since starting my study with Coder Academy, I have learnt new technologies that I utilized to build creative web applications. My background in teaching helped me be a great communicator and a good team player.

MAIN PROJECTS

Arcade Secretary

A score-based speed typing game. This app was developed in a single day hackathon in collaboration with teammates. I utilized React to write less code with a good performance.

Live Site: arcade-secretary.netlify.app

Repository: [Hack-Overflow-Team/Arcade-Secretary](https://github.com/Hack-Overflow-Team/Arcade-Secretary)

Tech Stack: React, Netlify.

Compari Tube

An app that compares the statistics of YouTube channels. This app was built in collaboration with teammates in a single day hackathon, using only vanilla JavaScript and YouTube API. I was responsible for fetching the data and manipulate the DOM accordingly. This App was an opportunity to showcase our good planning and collaboration skills.

Live Site: tubicompare.herokuapp.com

Repository: [RAMTeam/compariTube](https://github.com/RAMTeam/compariTube)

Tech Stack: Vanilla JavaScript, Heroku CI/CD.

Hire It

Two-way market place app that facilitates hiring your tools for others. Users are authenticated and pages are authorized using Rails Devise. JavaScript calendar has been used for booking. Stripe is integrated to handle payments. Having to integrate with many services, this project elevated my self-learning skills and searching abilities.

Live Site: hireitau.herokuapp.com

Repository: [Rails-Market-place](https://github.com/Rails-Market-place)

Tech Stack: Ruby On Rails, Postgres, Google maps, AWS S3, Stripe payment, Heroku CI/CD.

Online School App :

Ruby terminal app that gives users a variety of online courses options to enrol in, The app had multiple choices with multiple paths.

Repository: [TerminalApp](https://github.com/robaElshazly/TerminalApp)

Tech Stack: Ruby .

Check the rest of my projects on:

<https://github.com/robaElshazly>