Mohamed Abdalrazek Abdo

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Software Engineer

EDUCATION

South Valley University   Qena, Egypt
Computer Science   (September 2021 - June 2025)

   4th Year Student

   Major in Computer Science

   Cumulative GPA: 3.26 /4.0

COURSES

   UDEMY – React - The Complete Guide 2024 by Maximilian.
   COACH ACADEMY – Level 3 Problem-solving - Universities - Spring23 Phase 1

SKILLS

- **Technical Skills:** C++ | OOP | Data Structures | Algorithms | React | node.js | Mongo.db | Git & Github | C#.
- **Additional Skills:** Soft Skills.
- **Personal Skills:** Problem Solving (+3000 problem) | Teamwork | Fast learning | Time Management |Team Leader.

PROJECTS

Quick-Quiz - WebApp — *quick-quiz-full-stack project* 🔗 *(github)*   **February 2024**

- Quick Quiz is a web application for creating and taking quizzes (MCQ) online. It allows users to easily create quizzes, share them with others, and take quizzes created by others.
- **Technologies Used:**
  o Frontend: React.js, React Router, Axios, CSS, Bootstrap.
  o Backend: Node.js, Express.js, MongoDB, Mongoose.
  o Deployment: Render (Backend), Netlify (Frontend)

React-Food – WebApp — *react-food project* 🔗 *(github)*   **December 2023**

- This project is a React-based food website that displays a menu of food items. Users can browse through different food items and choose from them.
- **Technologies Used:**
  o Frontend: React.js, React Router, Axios, CSS, Bootstrap.
  o Backend: Node.js, Express.js, MongoDB, Mongoose.
  o Deployment: Render (Backend), Netlify (Frontend)

Learning-Shop - WebApp — *Learning-shop website* 🔗 *(github)* *(work as Frontend)*   **January 2023**

  o Learning Shop is an interactive e-commerce website designed to help beginners learn the fundamentals of programming through engaging courses, tutorials, and resources. Whether you're new to coding or looking to expand your skills, Learning Shop offers a variety of courses covering HTML, CSS, JavaScript, and more. With a user-friendly interface and comprehensive learning materials, Learning Shop aims to make programming accessible to everyone.
- **Technologies Used:**
  o Frontend: HTML, JavaScript, CSS, Bootstrap.
  o Backend: Firebase.

AWARDS

- 52th place out of +200 team in the 2022 ECPC Qualifications Collegiate Programming Contest.
- 19th place out of +200 team in the 2023 ECPC Qualifications Collegiate Programming Contest.
- Qualified to 2023 ACPC Arab Collegiate Programming Contest.

ACTIVITIES

- Head of training ACPC SVU community.
- Problem setter in ACPC SVU community.
- Instructor in ACPC SVU community.