MUHAMMED ABAKAY

FULL-STACK WEB DEVELOPER

PROFESSIONAL SKILLS

- Project experience using HTML, CSS, CSS Grid and Flexbox
- Applied Responsive Web Design while working on the projects
- Knowledge on Git and Version Control
- Developed a full-stack web app using MERN (MongoDB, Express, React, Node) stack.
- Studied API testing using Postman for the project created

PERSONAL SKILLS

- Dedicated
- Organized
- Time management and working within established deadlines
- Reliable and professional
- Enjoy working in a Team and also ability to work independently
- Fast learner and self-learner when it comes to learn new technologies
- Self-Motivated

CONTACT

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SOCIAL

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ABOUT

Full-stack web developer with a background in teaching Physics and Engineering. Creative thinking and problem solving skills and team management through science and engineering competitions. Meeting deadlines and working in a structured environment tirelessly. Project experience in server side and client side JavaScript frameworks.

EXPERIENCE

FULL STACK WEB DEVELOPMENT STUDENT

Career Foundry | November 2020 - May 2021

- Intense training with several projects with the help of a tutor and a mentor. Build several web applications using font-end and back-end frameworks and libraries.
- Built a full-stack web app called myFlix using MERN stack that allow users to create an account, update their profile, and view their favorite movies.
- Used web accessability and design principles in varius projects.
- Coordinated with my mentor and tutor to bring solutions to the bugs and improve the quality of the codes throughout assignments.
- Gained experience in client-side development while building sigle page web applications.
- Practiced with Chrome developer tools, including how to diagnose and fix bugs.
- Check out my porfolio for some of my work completed during the bootcamp: https://abakayfl.github.io/Portfolio-Website/index.html

SCIENCE AND ENGINEERING TEACHER

Orlando Science Schools | May 2013 - Current

- Worked as a Physics and Engineering Teacher.
- To help students to realize their true protential, organized extracurricular activities and prepared students to science and engineering competitions. And as a result, students were able to demonstrate their skills successfully outside the classroom.

EDUCATION

BACHELOR OF SCIENCE IN PHYSICS

EGE UNIVERSITY | AUGUST 2011

CERTIFICATES

- Completed 7-month long bootcamp in Full-stack web development at Career Foundry.
- Completed 42-hour long course in Java from Udemy.