

Mohamed Gibreel

Full Stack Developer

I am a personable and astute Computer Science graduate with proven time management and interpersonal skills, I am in continuous pursuit of learning more and gain knowledge to keep up-to-date with the industry updates especially in the field of Web Development.

✉ m.adilgibreel@gmail.com

📍 Budapest, Hungary

in linkedin.com/in/mohamedgibreel

📞 +36302328180

🌐 mohamed-gibreel.github.io/

🐙 github.com/Mohamed-Gibreel

SKILLS

HTML

CSS

JavaScript

React

NodeJS

ExpressJS

SCSS

SQL

NoSQL

Firebase

EDUCATION

Computer Science BSc University Of Debrecen

09/2017 – 06/2020

Debrecen, Hungary

PERSONAL PROJECTS

Movie App

Code

Demo

- A Web App that searches for your favorite movie and display movie info such as ratings, title, description etc ...
- Built using React, NodeJS and Axios.
- Integrated TMDB API to get movie data.
- Sends HTTP Get Requests to TMDB API using Axios to fetch movie data in JSON.

Social Media App

Code

Demo

- A social media web app that lets users post messages, like and comment on other posts.
- Built using React, Redux, NodeJS, ExpressJS and Firebase.
- Built the entire back-end (logging in, creating/deleting posts, notifications, etc...).
- Used Material-UI to design components.
- Used ExpressJS to send HTTP requests to certain API endpoints to perform certain functions.

Board Game

Code

Demo

- A board game that has only 1 queen that moves left, down, diagonally left, the goal is to reach the bottom left cell.
- Built using Java, JavaFX, MySQL and Maven.
- Used MySQL database to store player records and show top 10 players.
- Used JavaFX to design the application and implement game logic.

Dice Game

Code

Demo

- A two-player based game where both players roll a dice and the player who gets the highest phase value will win the game
- Built using HTML, CSS, JavaScript.
- Used MySQL database to store player records and show top 10 players.
- Used JavaFX to design the application and implement game logic.

WORK EXPERIENCE

Teaching Assistant

University of Debrecen

02/2019 – 06/2019

Debrecen, Hungary

Achievements/Tasks

- Teaching Assistant for Oracle SQL developer and relational databases in University of Debrecen (16-student Class of 2nd year Computer Science)
- Ensured proper behavior and maintain discipline among the student.
- Helped students in need of extra attention by having extra classes after school hours.
- Developed, administered and corrected tests and quizzes in a timely manner.

Web Development Internship Debrecen Summer School

02/2020 – 05/2020

An independent institution of the University of Debrecen specialized in teaching Hungarian as a foreign language and Hungarian culture.

Achievements/Tasks

- Tasked with creating digitalized versions of books.
- Assist in creating website layout/user interface by using standard HTML/CSS practices.
- Assist in maintaining, expanding, and scaling sites.