

# Rashid Acker

Full Stack Engineer

## 👤 Profile

Hello! I'm an Electrical Engineering student who is also a self-taught Full Stack Engineer. I enjoy learning and solving complex problems as well as working in teams or by myself to accomplish goals. I am familiar with Full-stack development and have worked with API's, even creating my own. I know how to build sites with and without the help of stacks such as MERN, and have worked with SQL and MongoDB databases over multiple projects.

## 🎓 Education

**High School, John D. O'Bryant School of Mathematics and Science, Boston**

September 2012 — June 2018

**Electrical Engineering, University of Massachusetts at Lowell, Lowell**

September 2018 — Present

## 🔧 Courses

**CS50, Harvard**

December 2022 — February 2023

## ★ Projects

**Portfolio website**

2023

Used vanilla Javascript, HTML and CSS to set up a static website, deployed with Github Pages.

**Full-Stack Workout tracker**

2023

Used the MERN stack to create a workout tracker. I set up a database to store the workouts as well as an API to communicate with said database, rendering everything in the front-end with React. User authentication was handled using JWT

**TheGCbot**

2023 — Present

A bot made with the Telegram API, used for automating and organizing tasks in group chats. This bot has features such as pinging everyone in the chat, storing addresses for users specific to the user that executed the command in a database, and adding/storing/fetching group events from a database. Made in Javascript with MongoDB.

## Details

United States

857-318-8562

[ackrashid@gmail.com](mailto:ackrashid@gmail.com)

## Links

[Portfolio website](#)

[Github](#)

[Linkedin](#)

## Skills

MongoDB

Express

React

Node.js

C

Git

HTML & CSS

SQL

Python

JavaScript

## Hobbies

Music

Drumming

Game Development

Dancing