



# Gabor Havasi

## Junior Software Engineer

After working for several years in different IT and non-IT-related fields, I have realised that Software Engineering is my passion. Therefore I enrolled in the School of Code 16 weeks-long web developer Bootcamp and became a full-stack web developer, confident in JavaScript, React.js, Node.js, MySQL, REST APIs, Serverless solutions as well as different Test Driven and Agile development practices.

## Contact

### LinkedIn

[gabor-havasi-derby](#)

### Github

<https://github.com/Szfinx5>

### Address

Derby, East Midlands

## Education

2001 - 2005

**University of Obuda, Hungary**  
BCs in Technical Management

1998 - 2001

**University of Pecs, Hungary**  
Computer science and IT

## Expertise

- Effective team player
- Quick and eager to learn
- Accurate and attention to details
- Resilient under pressure
- Analytical and Problem solver
- Cisco Certified Network Associate
- AWS Certified Cloud Practitioner

## Language

English

Hungarian

## Experience

### 2022

School of Code

#### Full Stack Web developer

- Learned agile and test-driven web development practices and languages
- Broke down technical and logical problems and solved them
- Developed solutions in teams or pair-programming environments mainly in JavaScript and SQL, using Node.JS runtime environment and React, Express libraries
- Learned Cloud computing practices mainly on AWS and deploying solutions

During the final project, my team made a full-stack travel application and below are a few things I contributed to the project's success.

- I built the Serverless backend on AWS using Lambda functions, API Gateways, and DynamoDB by utilising existing knowledge and experiences of the AWS serverless services.
- I researched and created demo applications for most of the APIs we used, such as Google Map API, Geolocation API, Unsplash API
- I deployed and set up CD pipeline for our front end
- I have documented our GitHub repositories
- I have helped the team in developing the frontend React components especially in implementing the frontend logic
- I worked collaboratively with everybody in the team to ensure that the process was as smooth and as efficient as possible.

### 2017- 2022

Initsys Ltd (crisis management software), Derby

#### Customer Experience Manager

- Collated and analyzed customer data, queries, and IT ticket-related issues and provide solutions to the problems, on site and remotely
- Managed customers databases, provide tools and MySQL queries for reporting
- First point of contact when it came to testing InitSYS software and providing feedback to the developers together with recommendations

### 2015 - 2017

Royal Bank of Scotland, Kegworth

#### IT service Desk Analyst

- Continuously delivered great customer service in line with the bank People Standard
- Efficiently provided remote support on Windows operating system and virtualised environments to achieve the required First Point of Contact resolution SLA
- Effectively managed time to achieve agreed SLAs

## Interests

### Learning

In my free time, I like learning new technical skills, anything from programming languages to computer networking.

### DIY

I enjoy planning and building something from scratch, One of my recent projects was our garden offices which helped us greatly in increasing our productivity and efficiency while working from home.