

# HASAN BIYIK

SOFTWARE ENGINEER

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https://hahuaz.dev



https://github.com/hahuaz

#### ACQUIRED SKILLS

- Infrastructure as code (AWS CDK)
- AWS Serverless
- · Shopify system & Liquid
- Typescript & Javascript & Nodejs
- React & Next & Vue
- HTML & CSS

#### HAVE EXPRIENCE

- Python & Django Framework
- Docker

WORK EXPRIENCE

#### SOFTWARE ENGINEER

Uppercasebrands Sep 2021 - Jul 2023

- I've managed the entire lifecycle of a SaaS application on the Shopify platform, taking charge of frontend, backend, and DevOps operations. Additionally, I successfully developed two microservices as part of this application. Throughout these projects, my responsibilities ranged from designing the system architecture to implementing CI/CD processes and OAuth flows.
- Built multiple e-commerce websites by implementing Figma designs.

#### **ACADEMIC ACHIEVEMENT**

27,870th place in National University Entrance Exam among ~2 million Participants (2015)

SIDE PROJECTS

## **INSENTENCE.NET**

The project aims for a future where education is equally accessible worldwide. It uses AWS services for computing and distribution but it leverages the best-in-class AI tool in Azure to convert text to speech.

The thresholds of this project:

- Serving dynamic pages without using compute source
- Creating single-table design on NoSQL database and adding search functionality
- Infrastructure architecture
- Using real-time data for sitemap.xml

## **CDK EXAMPLES**

It demonstrates my ability to develop and deploy infrastructure as code in a scalable and efficient manner by using AWS Cloud Development Kit (CDK).

# **HAHUAZ.DEV**

On this blog, I document my solutions in software development. I hope it becomes a reliable resource for others who may encounter similar challenges and contribute back to the community that has given me so much.

# CERTIFICATES & BADGES

- 2023/03/17 <u>AWS Architecting</u>: Represents technical skills and knowledge of AWS concepts and services with a focus on designing solutions on AWS.
- 2023/02/16 <u>AWS Serverless</u>: Signifies expertise in designing and implementing serverless applications.