

Sarbast Mohammed

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Utrecht, Netherlands

Online CV: www.sarbastmohammed.me

GitHub: [@SarKurd](https://github.com/SarKurd)

Languages:

English (Professional)

Dutch (A2)

Kurdish Sorani (Native)

About:

I have been programming in C++ for more than 2 years as a hobby. Last year I decided to become a front-end web developer. I am passionate about constantly improving my skills and learning new technologies, during that year, I have gained extensive knowledge of web technologies. I have a clear understanding of programming languages like Javascript, C++ and Java and have practical experience of React/Redux and some other widely used web libraries and frameworks. I enjoy developing websites that are clear, responsive and understandable.

Core Skills:

Full-Stack Development

ES6+

Node/Express

Git

Cross-Browser Comp.

React/Next/Redux

Webpack/Babel

Responsive Websites

HTML5/CSS3/SCSS

C++

Other Skills:

Jquery

MySQL/MongoDB

Vue/Nuxt

Jest

MobX

Java

Experience:

Jan 2019 – present

Front-End internship at [Booking.com](https://www.booking.com)

Four months of intensive HTML/CSS and Javascript training in an Agile team and learning more about Netherlands tech market. I'm currently working on the internship project.

[Hack Your Future website \(Github source\)](#)

Our class built a new website for Hack Your Future coding school that makes the application procedure for students and teachers easier by using Google sheets API.

Technologies we used:

- Vue/Nuxt
- NodeJS/Express
- Google sheets API
- Mollie API

[Destiny Report \(Github source\)](#)

A tracking website for Destiny 2 game by Bungie, reports players stats in Destiny 2 using Bungie API. The website is live on <https://destiny.report> and used daily by Destiny 2 gamers.

Technologies I used:

- React/Redux
- NodeJS/Express
- MongoDB/Mongoose
- Victory

Education:

- 2011 - 2012 English language at Koya university – Koya, Iraq
- 2012 - 2015 Communication and Computer Engineering at Cihan University (3 years of the 4 years program concluded) – Erbil, Iraq

Recent Training:

Jan 2018 – September 2018

Web development at [Hack Your Future](#) a coding school for refugees.

Start of my web development journey, we covered a lot of areas of web development including HTML5/CSS3, ES6+, Node/Express, MySQL/MongoDB and React/MobX and created a new website for their school.