



Harun Altun

Web Developer

After working 7 years in HR (mostly in IT recruitment) I decided to change my route to coding. After completing the bootcamp in HackYourFuture, I started my passion for coding as a web developer. While learning new technologies, I also had the opportunity to develop myself with projects. It is always my greatest ideal to make life easier and to do useful work for people.

EXPERIENCE

2014-2015 Turk Telecom - Recruitment Specialist

I followed the recruitment processes of all 23 different offices. I managed all the processes from looking for candidates to the first working day.

2015-2017 Huawei Telecommunication- HR Generalist

He took part in all recruitment processes of Huawei Turkey. I recruited around 1000 person in total. I worked as HRBP in IT Projects. In addition to recruitment, I worked effectively in other HR functions.

2017-2019 Ultra Socks- HR Generalist

I established the whole HR Infrastructure (establishment of departments, creating job descriptions) of a factory with 250 Employee. I interviewed candidates in-person for a wide range of roles (junior, senior and executive). I builded and reported hiring plans

2019-2020 Silverton HR- Recruitment Consultant

I worked as a consultant in the recruitment processes of IT companies in the USA and Europe.

2020-2021 Bruxelles Decor- Web Developer

I worked as a web developer and created 2 e-commerce webpage for Bruxelles Decor, Antwerp

2021-Now Freelance Web Developer

I am both learning new technologies and completing some small projects.

[You can find detailed information about my projects on my website.](#)



www.altunhr.be

CONTACT

+32 499400302

Lier 2500, Belgium

altunhr@gmail.com

LANGUAGE

Turkish ● ● ● ● ● HTML

English ● ● ● ● ● CSS

Dutch ● ● ● ● ● Javascript

React

SQL

Node.js

SKILLS

EDUCATION

2011

Istanbul Technical University (Turkey)

Environmental Engineer

I graduated from ITU as a Environmental Engineer

2021

Hack Your Future Belgium

I completed 9 months of HYF Bootcamp as Front-End Developer

