GULCAN COSKUN
WEB DEVELOPER

Web developer with ability to create responsive and dynamic web pages and web applications. Skilled at writing well-designed, testable and efficient code using current best practices in Web development. Fast learner, hard worker who is highly motivated to learn new programing languages, especially frameworks.

CONTACTS

- 31700, Toulouse / FRANCE
- 07 61 85 30 59
- gulcancoskun.a@gmail.com
- LinkedIn
- My portfolio
- GitHub
- Medium

CERTIFICATES | COURSES

Coursera
- ❑ Introduction to Git and GitHub
- ❑ Interactivity with JavaScript
- ❑ Six Sigma Principles

LinkedIn
- ❑ Devenir développeur web frontend – 46 hours

Udemy
- ❑ PHP et MySQL : la formation ULTIME

SOFT SKILLS

Willingness to learn and develop

Self-motivated

Innovator

Problem solver

Autonomous

Team player

LANGUAGES

Turkish – Native Language

English – Fluent

French – Advance (DELF B2)

INTERESTS

Movies

Books

Painting

Photography

SOFTWARE SKILLS

HTML   CSS   Sass   Bootstrap   Tailwind

JavaScript   ReactJS   VueJS   NodeJS   MongoDB   SQL

EDUCATION

Web Developer Professional Training   February – October 2022
OpenClassrooms | Level 5 RNCP title (Bac +2)

Learning Web Development   2021 – current
Online Professional Courses
Udemy, Coursera, LinkedIn, Open Classrooms

French Language Course   2018 – 2020
Federal University of Toulouse Midi-Pyrénées
DELF – B2, June 2020

Master's in chemical engineering   2015 – 2018
Graduate School of Applied Natural Sciences
Level 7 RNCP title (Bac +5)
Ankara University – Turkey

BSc in Chemical Process Engineering   2007 – 2012
Middle East Technical University, Ankara / Turkey

EXPERIENCES

Web Developer (Student) | OpenClassrooms   February – October 2022
Creating web sites and web applications:
- ❑ Turning a mockup into a website with HTML and CSS
- ❑ Animating a web page with CSS animations
- ❑ Optimizing an existing website
- ❑ Building an e-commerce site in JavaScript
- ❑ Building a secure API for a food reviews app
- ❑ Creating a corporate social network

Research and Development Intern   2018 – 6 months
Graduate School of Applied Natural Sciences
Ankara University – Turkey
Article: Immobilization of Candida Antarctica Lipase on Nanomaterials and Investigation of the Enzyme Activity and Enantioselectivity

Process engineering intern   2011 – 2 months
Kordsa – Izmit / Turkey

Chemical engineering intern   2010 – 2 months
Bekaert – Izmit / Turkey

Laboratory technician   2006 – 7 months
Cytopathology Laboratory – Izmit / Turkey