

Curriculum vitae

PERSONAL INFORMATION

Bilal Kaya

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JOB APPLIED FOR

Front-End Web Developer

WORK EXPERIENCE

11/03/2010–13/11/2019 Information Security Engineer

I am responsible for managing security devices such as Firewall, IPS, Web Proxy and Web Application Firewall.

06/02/2009–04/03/2010 PHP Developer

Kocaeli University

I have worked as PHP Developer. I have developed PHP web applications using MVC frameworks such as CodeIgniter. I was also responsible for managing linux based web servers.

EDUCATION AND TRAINING

13/06/2006–08/07/2011 Computer Engineering Bachelor's Degree

Kocaeli University

I have computer engineering (computer science) bachelor's degree from Kocaeli University.

PERSONAL SKILLS

Mother tongue(s) Turkish

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B1	B1	C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages - Self-assessment grid

Job-related skills

Project: Trivia Game

This is a trivia game. You can visit the page using this [link](#). You can see source code of the page on my [GitHub](#) repository. This website is developed using React, React Router, CSS and HTML.

Project: GreenHouse

This project is about a fictional hotel. You can visit the page using this [link](#). You can see source code of the page on my [GitHub](#) repository. This website is developed without any framework, so just html5 and css3 were used.

Project: MovieApp

This is a movie searching website. Visitors can search movies by title and create a watch list. Watch list is kept until browser window close. A movie API was used to get list of movies. You can visit the page using this [link](#). You can see source code of the page on my [GitHub](#) repository. I used Bootstrap for layout design and Vanilla JS (ES6+) for interactions.

Project: Blogger

This is a dynamic blog website. Blogger can sign in to admin panel using username and password. New posts can be created. Blogger can update, delete or hide a post. As a feature hidden posts are not listed on home page. You can visit the page using this [link](#). You can see source code of the page on my [GitHub](#) repository. I used node.js and mongodb on server side.

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Proficient user	Proficient user	Independent user	Proficient user	Proficient user

Digital skills - Self-assessment grid