BATUHAN BERK BAŞOĞLU

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SUMMARY

Motivated Software Developer with an extensive knowledge of web development, design, and coding, as well as experience in a wide range of programming languages, frameworks, and tools. Proven success in developing and deploying applications, websites, and web services. Highly organized and detail-oriented, with a knack for finding creative solutions to challenging problems.

<u>SKILLS</u>

- Software Knowledge: Git, Python, Java, Android Studio, JavaScript, JQuery, Bootstrap, TypeScript, Node.js, Next.js, Angular, React, Vue.js, Visual Studio, Spring Framework, REST APIs, C, C++, C#, .NET, ASP.NET, HTML, CSS, XML, SQL, MySQL, IIS, Microsoft Azure, Oracle Cloud, AWS, Docker, MATLAB, VHDL, ModelSim, AutoCAD, PHP, Kotlin, CMake, Shell Scripting, Quartus, Roff, WordPress, Go, Ruby, Gherkin, Microsoft Office.
- Hardware Knowledge: Windows, Linux, Ubuntu, Fedora, Arch Linux, Android, iOS, Embedded Systems, FPGA, HCS12, Altera DE2, K-CSP, K-ECS.
- Ability to use Adobe programs: After Effects, Photoshop, and Premiere Pro.
- Excellent oral and written communication skills, scientific and critical mind, leadership, teamwork, cultural intelligence and time-management skills.
- Problem-solving, elaborating strategies, negotiating and working under pressure.
- Languages: English (Advanced), French (Advanced), Spanish (Intermediate) and Turkish (Advanced)

EXPERIENCE

FULL STACK DEVELOPER

Inovestor, Montreal, Canada

- Resolved bugs and implemented new features for the RPM Eco Website under contract with RPM Eco using C#, .NET, ASP.NET, IIS, HTML, CSS, Typescript, Next.js, React, SQL, MySQL and Microsoft Azure. Created new pages in full-stack development, fixed bugs, and implemented new functionalities in the back-end, including repairing non-functional features and resolving user interface issues such as translation, alignment, and aesthetics in the front-end.
- Enhanced the VIA Rail website by fixing bugs and updating functionalities under a contract with IBM using C#, .NET, ASP.NET, IIS, HTML, CSS, JavaScript, Node, js, Angular and Microsoft Azure. Fixed user interface issues, including translation, alignment, and aesthetics, in the front-end. Additionally, improved back-end functionality by fixing non-functional methods, updating libraries, correcting CAPTCHA errors, and implementing new features, such as a stronger password policy.

WEB DEVELOPER

Kargı Building Complex, Bodrum, Türkiye

• Created an advertising website from scratch for the Kargi Building Complex using HTML, CSS, TypeScript, JavaScript, Node, js and Angular, receiving excellent feedback from the employer.

INTERN ARCHITECT

Atelye70, Istanbul, Türkiye

• Gained experience with AutoCAD and learned fundamental principles of architectural design.

PROJECTS

- Collaborated on websites for RPM Eco and VIA Rail Canada using C#, .NET, ASP.NET, IIS, HTML, CSS, JavaScript, Typescript, Node, js, Angular, Next. js, React, SQL, MySQL and Microsoft Azure. (Inovestor projects)
- Developed a shopping site using PHP, CSS, JavaScript, SQL and MySQL. (personal project)
- Developed a .NET website with Angular using C#, .NET, HTML, CSS, TypeScript, Node, js and Angular. (personal project)

07/2021 - 01/2024

01/2021 - 04/2021

06/2016 - 07/2016

	• Created self-hosted websites for git hosting, blog and storage using PHP, HTML, CSS, XML, Go, JavaScript, TypeScript, Node, js, Vue.js, Ruby and Gherkin. (personal projects)		
 Built a management website for F (Kargı Building Complex project 	Kargi Building Complex using HTML, CSS, TypeScript, JavaS)	Script, Node, js and Angular.	
• Built a vehicle anti-theft face reco (uOttawa capstone project)	ognition system using Python, CMake, JavaScript, Node.js, Ro	ff, Java, HTML and CSS.	
• Built an android appliance app fo	r ordering appliance services using Java. (uOttawa project)		
• Developed a hospital management	• Developed a hospital management system using HTML, JavaScript, Node, js and React. (uOttawa project)		
• Developed real estate websites us	 Developed real estate websites using HTML, CSS, JavaScript, Node, js and React. (uOttawa project) 		
 Built bike service company websites with validating forms and chatbots using HTML, CSS, JavaScript and Node.js. (uOttawa project) 			
• Created grocery store websites us	 Created grocery store websites using HTML, CSS, JavaScript and Node.js. (uOttawa project) 		
 Created Facebook alternative survey websites with analysis functions using HTML, CSS, JavaScript and Node.js. (uOttawa project) 			
• Designed a personal portfolio and family hub website using HTML, CSS and JavaScript. (personal project)			
EDUCATION GRADUATE CERTIFICATE, Cybersec McGill University, Information Studies, M • Recommended by a former mana	•	08/2024 - Present	
BACHELOR OF APPLIED SCIENCE , University of Ottawa, Faculty of Engineeri	Computer Engineering, French Immersion Stream ng, Ottawa, Canada	09/2017 - 06/2021	
• Awarded the University of Ottaw	va Access to French Studies Scholarship for full-time.		
VOLUNTEERING			
• Volunteer at Festivals: Montreal	Salsa Convention, Montreal Highland Games, MUTEK	05/2024 - 08/2024	
• Volunteer at University of Ottaw	a Model United Nations Associations	09/2019 - 05/2020	
• Volunteer at Rotaract Club of Ott	tawa	09/2018 - 05/2019	
REALIZATION			
	a Admission Scholarship for Academic Excellence.	09/2017	
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INTERESTS

- Sports: Semi-professional golfing, equestrianism, latin (salsa, bachata) & swing (lindy hop, charleston) dancing, fitness, hiking and climbing.
- Art: stage acting, improvising.