TOMAS BOCHNOVIC

UNIVERSITY GRADUATE

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PERSONAL PROFILE

I am a motivated, hard-working frontend developer and fresh graduate looking for a job and another industrial experience. I have currently finished my studies and have been awarded the degree of Bachelor of Science with Honours First Class in Computer Science. I have already studied this field of industry in secondary school. I have used various programming languages, operating systems, technologies, and tools. Besides that, I'm already familiar with real industrial workflow, agile methodologies and practices, thanks to previous internships, jobs, professional projects or university group projects. I am eager to be challenged in order to grow and further improve my IT skills. I am a fast learner, like to be creative and love to turn on-paper ideas into something present.

SKILLS

WEB DEVELOPMENT

HTML, CSS, JS (React, Redux, Node.js, Express.js), Webpack, MongoDB, MySQL

SOFTWARE DEVELOPMENT

C++, C, Scripting Languages

WORKFLOW

Agile Topics, Version Control Systems (Git), Confluence Jira

DESIGN

Photoshop CC Certificate, Figma, Illustrator, Xd

OTHER

Microsoft Office Suite, Linux, CCNA Routing and Switching, Capacity to working in a team environment, Adaptability

EDUCATION

BSc. COMPUTER SCIENCE

16/09/2019 - 31/06/2022 COVENTRY UNIVERSITY

- Completed a variety of modules covering: Mathematics for Computer Science, Algorithms, Data Structures, Software Engineering, Web development, Data Science, Machine Learning and Artificial Intelligence.
- Received an offer to enrol into Global Leaders Programme for a high achieving students.
- Been awarded the degree of Bachelor of Science with Honours First Class.

INFORMATION AND NETWORK TECHNOLOGIES

01/09/2015 - 21/05/2019 SS OF ELECTRICAL AND TECHNICAL ENGINEERING

Graduated from modules:

- Slovak Language and Literature: A
- English Language: A
- Theoretical Part of Vocational Section: B
- Practical Part of Vocational Section: A

EMPLOYMENT HISTORY

JUNIOR DEVELOPER

01/07/2021 - 31/08/2022 AARDWARK

FRONTEND DEVELOPER

01/01/2022 - 31/05/2022 EUROWAG

FRONTEND DEVELOPER

01/08/2021 - 31/12/2021 SWISS RE

TESTER

2WEEKS LONG INTERNSHIP 2017, ELCOM

RELEVANT PROJECTS

SALEZILLA

MADE WITH MERN STACK

CRYPTOZOID

MADE IN REACT

WEATHERIO

MADE IN JAVASCRIPT, WEBPACK

2ND PRIZE ON COVHACK 2021

MADE IN REACT NATIVE

I have been employed by this company which provided mentorship in my early development career and outsourced me to companies such as EUROWAG or Swiss Re.

Worked in a team build of senior developers, and testers in an agile environment. Day-to-day work involved sprint tasks tackling, planning, daily stand-ups, sprint retrospectives, and refinements.

My tech stack was: React, Redux, Typescript, and Git (Bit-Bucket).

Worked in a team build of senior developers, designers, and testers with more than ten years of experience within a space. This position gave me a great starting point in my career along with plenty of knowledge and experience that I gained along the way. I worked in an agile environment, which involved sprint planning, daily stand-ups, sprint retrospectives, and refinements.

My tech stack was: React with Material UI, Typescript, MobX, and Git (BitBucket).

Main fulfilment of my job was to test applications. I have learned how to work with version control in a deeper sense and how to report bugs. Had a chance to look at how it goes in the office and live through my first industrial experience at 17 years of age.

An auction site where users can upload details of items they no longer want and sell them to other users. All the items for sale are stored in a database.

This was one of my first serious react projects, the cryptocurrency tracker. The main focus of this project was to apply all the learned stuff that I have gained from practising react and setting myself a challenge to build something that I am passionate about.

Weather dashboard. The main focus of this project was to learn how to handle asynchronous actions in my code with the use of asynchronous vanilla Javascript and APIs.

Me and a group of my friends joined the 2021 Coventry University Hackathon and we won the 2nd place. We created a project named parakeet-wp which allows users to keep all of their favourite wordpress pages in one place. I was mainly a designer since I was learning React at that time.

*Other projects are listed on my portfolio website, which is linked in the header of the file.

HOBBIES & INTERESTS



FOOTBALL



WORKING OUT



PHOTOGRAPHY



MUSIC