

Josipa Babic



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Personal Profile

I am an ambitious student of Software Engineering. During my education I gained a lot of experience working with people who had different cultural backgrounds. I improved my practical and team work skills by working on projects. I am enrolled in extra-curricular university activities and societies in support of subject areas and personal interest. I am organized and I always meet the deadlines. My career goal is to become a fully-qualified and experienced engineer. In my free time I enjoy working on different project and implementing crazy software solutions!

CORE COMPETENCIES

Highly motivated
Problem Solving
Programming Knowledge
Good communication skills

Planning and organization
Technical Competencies
Creative thinking
Intercultural knowledge

Education

Via University College, Denmark – Bachelor of Software Engineering
08.2017 – 01.2021

General Gymnasium, Bosnia and Herzegovina – High School
09.2013 – 06.2017

Projects:

Application Heterogeneous Systems:

Application implemented in Java and C# programming language. Improvements in using sockets, Rmi and http communications between different parts of software. Documented with UML diagrams and various reports. SCRUM framework used for process implementation. Tools: Postman, Visual Studio Code, Visual Studio

Application Client-Server:

Application implemented in Java programming language. MySql is used to manipulate with data. Usage of sockets communication between server – client. Code is following proper design patterns. Documented with UML diagrams and various reports. Framework that was used is SCRUM. Tools: IntelliJ, Astah, PgAdmin and Trello.

Application Single User System:

Application fully implemented in Java programming language.

Documented with UML diagrams and various reports. Process of implementation was in Waterfall framework. Tools that I got familiar: Eclipse, Astah, JavaFx Scene Builder.

Application Publisher/Subscriber:

Application fully implemented in java programming language. Server and Client are using RMI protocol.

React Web-Application:

Application implemented in java script programming language. Learning react web applications using React v16, Redux, Webpack, React-Router v4. Tools: Visual Studio Code.

Web page:

Implemented using HTML5, CSS, Bootstrap and java script programming language.

Summer school:

04/07/2016 --- 16/07/2016 **Business development, Bosnia and Herzegovina:**

I gained some experience in strategic planning to serve company and client. Negotiations, researching and analytical thinking.

22/06/2015 --- 10/07/2015 **Strategies for relationships, groups and organization, Bosnia and Herzegovina:**

Improved skills of planning and organizing my work. Tips for keeping myself highly motivated and dedicated. Communication skills and group work.

22/06/2015 --- 10/07/2015 **Economics and development, Bosnia and Herzegovina:**

Basic skills in statistic and data analysis. Improvements in theoretical knowledge and critical thinking.

Skills

Language skills:

Croatian: Mother tongue

English: Fluent

Danish: Beginner

IT Skills:

Java, C#, React-Java Script, HTML, CSS, MySql, UML(Unified Modeling Language),

Hobbies:

Handball coach, Student council – Vice president Campus Events and programming