JOSIP PETER Lozančić

WEB AND MOBILE COMPUTING GRADUATE

PROGRAMMING SKILLS

HTML	••••
CSS	••••
JavaScript	
PHP	
Java	
ReactJS	
VueJS	
NodeJS	

DESIGN SKILLS

InVision	
Figma	
Photoshop	
Illustrator	••••

LANGUAGE SKILLS

Croatian	••••
English	••••
German	••••

CLUBS

Student Government International Student Club Gaming Club

VOLUNTEER WORK

Orphanage Bjelave Dubrovačka trpeza Du motion

HOBBIES

Table tennis Board games Computer hardware

CONTACT

Phone: +387 63 415 508 Email: thejosipsipjo@gmail.com

WORK EXPERIENCE

JUNIOR SOFTWARE DEVELOPER (INTERN)

EZ Booker Enterprise | Dubrovnik, Croatia | Jan '23 - July '23

- Used an in-house PHP framework
- · Attended client meetings
- Created the frontend of the platform
- · Helped on restructuring the database
- Participated in refactoring the backend from the base platform

TUTOR

RIT Croatia | Dubrovnik, Croatia | Jan '21 - May '23

- Applied Calculus | Spring '21, Spring '22, and Spring '23
- Software Design Principles and Patterns | Spring '22

TEACHING ASSISTANT

RIT Croatia | Dubrovnik, Croatia | Sep '21 - Dec '22

- Web and Mobile Computing Bootcamp | Fall '22
- Designing the User Experience | Fall '21

SENIOR IT SUPPORT

RIT Croatia | Dubrovnik, Croatia | Sep '21 - May '22

- Managed a team of 6 IT support students
- Made schedules and organized work assignments
- Maintained hardware and software in the computer labs
- · Attended events and made sure the technical aspects worked

JUNIOR SOFTWARE DEVELOPER (INTERN)

EZ Booker | Dubrovnik, Croatia | July '21 - Oct '21

- Used an in-house PHP framework
- Built the front and back of the login/register page
- Built new and refactored already existing modules

JUNIOR SOFTWARE DEVELOPER (INTERN)

Scandiweb | Riga, Latvia | June '21 - July '21

- Worked in an international team
- Learned about proper code structure and coding practices
- Used the Magento 2 platform

EDUCATION

BACHELOR OF SCIENCE, WEB AND MOBILE COMPUTING

B. Thomas Golisano College of Computing and Information Sciences | RIT Croatia | Sep '19 - Aug '23

- Graduated summa cum laude 4.0/4.0 GPA
- Recieved the Outstanding Undergraduate Scholar '23 award
- Placed first for the RIT entrance exam scholarship