Andrei Mircea Stancu

# Technical Skills

- JavaScript, ReactJS  
- HTML, CSS  
- TypeScript, AngularJS  
- Bootstrap, VueJS  
- Figma, Adobe XD

# Foreign Languages

- English: C2  
- Spanish: B1  
- French: B2

# Education

- University Name: University of Bucharest   
- Program Duration: 4 years   
- Master Degree Name: University of Bucharest   
- Program Duration: 2 years

# Certifications

- Meta Front-End Developer Professional Certificate  
- Google UX Design Professional Certificate

# Project Experience

1. Interactive Portfolio Website  
 Developed an interactive portfolio website using HTML, CSS, and JavaScript to showcase personal projects and skills. Utilized ReactJS to create dynamic components and ensure a seamless user experience. Integrated responsive design principles with Bootstrap to enhance accessibility across various devices. The project was part of an academic assignment, demonstrating proficiency in front-end development and design tools like Figma for mockups.  
  
2. Task Management Web Application  
 Created a task management web application during an internship, employing TypeScript and AngularJS for robust front-end development. Designed the user interface with VueJS and Bootstrap, focusing on intuitive navigation and user-friendly features. Collaborated with a team to implement real-time updates and notifications, enhancing productivity and user engagement. This project allowed for practical application of skills gained through the Meta Front-End Developer Professional Certificate.  
  
3. UX Design for a Social Media Platform  
 Designed the user experience for a conceptual social media platform as part of a capstone project for the Google UX Design Professional Certificate. Used Figma and Adobe XD to create wireframes and interactive prototypes, ensuring a cohesive and engaging user journey. Conducted user testing sessions to gather feedback and iteratively improved the design based on insights. The project emphasized the importance of user-centered design and effective collaboration with developers to bring the vision to life.