SINIŠA TEŠIĆ
Software Developer

A creative and curious problem solver with foundational pillars in team-centricity and detail orientation. I pride myself on an ever-present ideology of constant learning and relentlessness, and I always rise stronger upon falter. I invariably strive for successful outputs and growth, and I tackle challenges with confident tenacity.

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TECHNICAL SKILL SET

Bootstrap	Object Oriented Programming
CSS	Paired Programming
HTML	Spring Boot
Java EE/SE	Thymeleaf
JavaScript	UX Research
jQuery	VCS - Git
MySQL	Visual Communication

EXPOSURE TO

Adobe Illustrator	Python
Adobe InDesign	React
Angular	Waterfall Methodology
Agile Methodology	
Bulma	
GSAP	
Node.js	

PROFESSIONAL BACKGROUND

Inspired eLearning   2018 - 2019
Account Manager

Identified organizational key business objectives and connected cyber security awareness training to clientele. Orchestrated quarterly business reviews for 107+ accounts equating to ARR portfolio of $1.8 million. Promoted business compliance measures (state and federal) through anti-harassment, anti-phishing and malware trend(s) presentations. Ensured customer success through high-level efficacy.of pragmatic consultation.

Pearson   2018 - 2018
Renewals Specialist

Implemented assistance to academic institutions with iLit and SuccessMaker SaaS models for K-12 students. Initiated user research for school district necessities, and communicated with developers to relay student and teacher feedback on aforementioned software. Communicated and troubleshooted tutorials and best practices to instructors and administrators to elevate student success in literacy rates and mathetmatics.

Zurich   2016 - 2017
Extended Theft Specialist

Constructed and updated 100+ policy documents on weekly basis while reviewing claims for dealership controllers and SME clients. Assisted in supporting 51% increase in account renewals for total loss department by extending resourceful communication to organizations like Audi, Mazda and Mercedes-Benz. Committed review and research of policy language to ensure client-relation remediation wherever possible.

PROJECTS

OptikoCodes   June - 2020

Full-stack Java app based on MVC design with Spring Boot framework. Users can post code-format problem (Summernote WYSIWIG) and receive video responses catered to post through Filestack API upload or embedded video link. Enables a JavaScript screen-recording response, comments, images on posts for screenshots, and search function. GSAP is utilized to enhance user experience, and MySQL for data management.

Spring Blog App   May - 2020

Full-stack Spring Boot application contained with Maven, and designed via MVC pattern. App enables dynamic text through query string manipulation, a randomized number dice-game, and CRUD-enabled posts viewed through Thymeleaf templates. Java Persistence API (Hibernate) utilized for controller modifications and repository extensions.

Super Movie Bros   March - 2020

Paired programming app which enables user to add movies with a title and rating to existing JSON database, and contains all other CRUD functionality. App initiates with an opening MP4 of edited movie clips, followed by a smooth GSAP animation transition, and CSS and jQuery lightsabers. Heavy use of JS, jQuery, CSS and Bootstrap; runtime envrionment via Node.js.

Elysia Planitia - Mars   Feb - 2020

NASA API-pinged app with acquisition of data of the Elysia Plantitia plain on Mars. Program provides toggle-capable temperature, wind-speed, and wind-direction in MPH and KPH, as well as celsius and fahrenheit. Managed breaking changes of JavaScript implementation clashing with CSS animation, and troubleshooted JSON configuration until app started functioning.

ACADEMIC BACKGROUND

Codeup   June - 2020
Certificate of Completion - Web Development

Fully-immersive, project-based, and intensive 20 week full stack JavaScript and Java career accelerator that provides 670+ hours of expert instruction in software development.

UTSA   August - 2019
Communication - Digital Media

Completed two graduate semesters of courses focused primarily on qualitative research analysis and theoretical frameworks.

UNT   December - 2014
B.S. in Communications, Sociology, and Political Science

Focused primarily on pragmatic communications for problem-solving, as well as international implications from revolutionary politics. Minored in International Relations.