

JONATHAN VARGAS SOLANO

SOFTWARE ENGINEER

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LinkedIn | Portfolio | Github

SOFT KILLS & KNOWLEDGE

Soft skills:	Knowledge:
Initiative	Frontend: HTML, CSS, JavaScript, TypeScript, React.js, Gatsby.js, Redux, jQuery, Bootstrap, Chakra-UI, Tailwind CSS.
Adaptability	Backend: .NET, Express.js, PHP, Laravel, MongoDB, MySQL, MS SQL.
Critical thinking	Other: REST services, Strapi CMS, IIS, Git workflows, Azure DevOps.
Teamwork	

WORKING EXPERIENCE

Infinite Computer Solutions | Software Engineer II (Remote) (May 2023 - Present)

- Projects:
- Create Digital | Architect: Online banking platform offered and powered by Fiserv Inc within the US.
- Develop and implement new features across multiple financial institution systems.
 - Collaborate with cross-functional teams to ensure smooth integration and deployment of platform enhancements.
 - Diagnose and resolve front-end and back-end issues impacting client systems, improving system stability and user experience.
- Technologies: HTML, CSS, Sass, TypeScript, React.js, .NET, MS SQL, IIS.

Golabs | Software Engineer II (Remote) (May - Aug 2022)

- Projects:
- SmartChoice: School application, lottery, and registration management software offered and powered by SchoolMint Inc within the US.
- Collaborated with dual Agile (Scrum) teams from Golabs and SchoolMint to design and deliver new product features.
 - Developed front-end and back-end solutions tailored to specific school and institution needs.
 - Debugged and resolved issues, enhancing performance and reliability across multiple deployments.
- Technologies: HTML, JavaScript, JQuery, CSS, Laravel, PHP, MySQL, Docker.
- Kudos: IAFA org website focused on the prevention of the use of addictive substances for elementary school students.
- Implemented UI changes across multiple sections of the website and modules of the admin panel. Changes were based on designer mockups, ensuring responsive design and accessibility compliance.
- Technologies: HTML, JavaScript, Tailwind CSS, Laravel, PHP, Docker.

PERSONAL PROJECTS

- Smolnk: URL shortener service.
- Built a full-stack responsive web app for URL shortening and analytics.
- Technologies: React.js, TypeScript, Tailwind CSS, Express.js, MongoDB.
- NeonQR: App that generates Neon looking QR codes.
- Designed an interactive UI for QR code generation with custom colors, embedded logos, and export options.
- Technologies: React.js, TypeScript, Redux-Toolkit, Chakra-UI.

EDUCATION

UNIVERSIDAD ESTATAL A DISTANCIA DE COSTA RICA (UNED).

Bachelor's degree in software engineering. Feb (2015) – Dec (2020).

LANGUAGES

Spanish: Native.

English: B2.