

DIEGO CAMPOS

Software Developer

+1 (812) 263-5505

dcamposd31@gmail.com

Bloomington, Indiana

[dc-sd-portfolio.netlify.app](#)



PROFESSIONAL SUMMARY

Creative and passionate Software Developer with a strong foundation in web and mobile application development, cloud services, and Agile methodologies. Proven ability to solve complex problems, learn rapidly, and collaborate effectively in team environments. Committed to leveraging technical expertise in programming and databases to deliver impactful solutions.

EDUCATION

Ivy Tech Bloomington

Software Application Development Certificate
January 2024 – Present

Cenfotec University

Associate Degree in Software Development
May 2021 – May 2022

Universidad Libre de Costa Rica

Bachelor's Degree in Criminology
2014 – 2016

TECHNICAL SKILLS

- Programming Languages: JavaScript, Python, Java, C#, HTML, CSS
- Frameworks & Tools: React, Node.js, Angular, .NET Framework, Firebase, Bootstrap
- Cloud Services: Azure (Azure SQL Database, Azure DevOps)
- Databases: MongoDB, MySQL, SQL
- Methodologies: Agile, SCRUM
- Version Control: Git, Bitbucket

CERTIFICATIONS

- Azure Data Fundamentals | Microsoft, 2022
- Azure Fundamentals | Microsoft, 2022
- Scrum Fundamentals Certified (SFC) | SCRUMstudy, 2022

LANGUAGES

- Spanish: Native
- English: Advanced

PROFESSIONAL EXPERIENCE

Software Developer

AllSports+ | October 2022 – February 2023

- Designed and developed a web application for sponsors to manage CRUD operations for mobile app content and administrative functions.
- Utilized React, JSX, CSS, JavaScript, and Firebase.
- Maintained version control and collaboration through Bitbucket.

Academic Projects

- BlingBits: Developed using C#, .NET Framework, HTML, CSS, JavaScript, and Azure SQL Database. Followed SCRUM methodology for project management.
- BookingSports: Created with Angular, HTML, Angular Material, MongoDB, AWS Lambda, and Mongoose. Implemented serverless architecture.
- JournalApp: Built using React, HTML, Bootstrap, Firebase.
- CalendarApp: Designed with React, HTML, Bootstrap, and REST APIs.
- HeroApp: Developed using React Native. Enhanced an iOS calculator application.
- PhotoCam App: Designed with HTML, Bootstrap, and JavaScript.