

Michael (Rian) Smart

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Aspiring software developer with a solid foundation in Java, C#, and full-stack development. Experienced in building applications, applying OOP principles, Spring Boot, and .NET. Passionate about problem-solving and writing clean, efficient code.

Projects

CarMaxxing

2024

Grand Canyon University | Java Spring Boot, HTML/CSS, JavaScript, MySQL

- Developed a full-stack web application for managing used car listings, incorporating secure user authentication, role-based access control, and CRUD operations using Java Spring Boot and MySQL.
- Designed and implemented a responsive frontend with HTML, CSS, and JavaScript, enabling users to browse, add, and manage vehicle listings efficiently.

Bible Verse Tracker

2024

Grand Canyon University | JavaScript, Angular, React

- Built a responsive web app to save, tag, and search Bible verses in both Angular and React as well as TypeScript for organized scripture study and memorization.
- Designed reusable components and a clean UI to support verse categorization, user input, and progress tracking features.

CineScope

2025

Grand Canyon University | C#, ASP.NET Core Blazor, MongoDB

- A responsive movie review platform using C# ASP.NET Core Blazor and MongoDB, featuring secure user authentication, CRUD review functionality, movie filtering by category and rating, and admin tools for content moderation.
- Collaborated in an Agile team environment, managing tasks in Jira, following a Technical Design Document for development, and implementing structured testing procedures to ensure functionality and reliability for all users.

CoreGPU

2025

Grand Canyon University | C#, ASP.NET MVC, Microsoft Azure

- Developed a cloud-hosted e-commerce platform for selling graphics cards, featuring secure user authentication, product catalog management, and order processing using ASP.NET MVC and SQL Server.
- Deployed the application on Microsoft Azure, ensuring scalability and high availability, and implemented responsive design principles for optimal user experience across devices.

TaskFlow

2025

Grand Canyon University | Java Spring Boot, React (Vite), PostgreSQL

- Developing a full-stack task management web application featuring secure JWT authentication, role-based access control, and comprehensive CRUD operations, utilizing Spring Boot for the backend and PostgreSQL for persistent data storage.
 - Implemented a responsive and dynamic frontend using React with Vite, implementing advanced task filtering (by status, priority, due date), bulk operations, and theme toggling (light/dark mode) to enhance user experience and productivity.
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Education

Bachelor of Science in Software Development

Grand Canyon University, Phoenix, AZ

- **Related coursework :** Java III, C# III, Database Design & Development, Cloud Computing, JavaScript Web Application Development, Application Security Foundations, Operating System Fundamentals, Algorithms and Data Structures
 - **Extracurriculars:** Club Baseball, Software Development Club, AI Club
 - **GPA:** 3.8
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Experience

Customer Service Intern

2023

Davis Instruments (AEM), Remote

- Handled customer service needs by responding to inquiries and directing complex questions to the appropriate Customer Sales Representative (CSR).
- Processed a high volume of store orders with accuracy and efficiency.
- Collaborated with the shipping department to minimize fulfillment errors.
- Contributed to team meetings, helping improve overall productivity and morale.

Maintenance Technician

2024

Topgolf, Glendale, AZ

- Performed routine inspections, maintenance, and safety checks on facility equipment.
- Managed inventory of supplies and assisted in setting up workspaces and event areas.
- Supported security measures, access control, and responded to facility-related requests.

Barback

2024-2025

Topgolf, Glendale, AZ

- Proactively coordinated with bartenders and staff to maintain efficient service, ensuring smooth operations during peak hours.
 - Anticipated needs and managed inventory, reducing downtime and improving workflow in a high-pressure environment.
 - Assisted customers by providing recommendations, handling requests, and ensuring a positive experience in a fast-paced setting.
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Skills

Programming Languages: Java, C, C#, SQL, HTML, CSS, JavaScript, Python, TypeScript.

Frameworks: Spring Boot, Blazor, JUnit, AngularJS, Express.js, .NET, ASP.NET.

Developer tools: AWS, Azure, Docker, Eclipse, Figma, Git, Google Cloud, Heroku, Kleopatra, MAMP, MongoDB, MySQL Workbench, PHPMyAdmin, PostgreSQL, Postman, Prisma, Visual Studio, Visual Studio Code, Wireshark.

Libraries: React, jQuery, Entity Framework, Dapper.