

# ASHOOR DOUSHOW - SOFTWARE ENGINEER

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Chicago, IL | +1 224-375-6003 | [ashoor12323@gmail.com](mailto:ashoor12323@gmail.com) | <http://linkedin.com/in/ashoordoushow> | <http://github.com/ashoordoushow> | Portfolio (make hyperlink)

## Objective:

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Dedicated and highly driven software engineer with 5+ years of experience developing and implementing applications and solutions utilizing a variety of technologies and programming languages. Seeking to leverage hands-on technical expertise in a challenging role to further grow my experience in the technology industry.

## Skills & Interests:

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**Languages / Frameworks:** Ruby on Rails, JavaScript/TypeScript, React, Vue.js, Node.js, Flask, Bootstrap, Python, HTML5/CSS, REST, Spring, Backbone, Angular 2, Protractor, Jasmine, Cucumber, Serenity, MuleSoft

**Data:** Microsoft SQL, PostgreSQL, MySQL

**Applications:** GitHub, Visual Studio Code, Git, Office 365, Webpack, Babel, Xamarin Studio, Eclipse

**Systems:** Windows, Linux, macOS

**Methodologies:** Test-Driven Development, Pair Programming, API Development

## Education:

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**Actualize Coding Bootcamp | Certificate in Full-Stack Web Development** **July 2024 - November 2024**

A four-month full-stack web development bootcamp. Core technologies included Ruby, Rails, JavaScript, and React.js. Special emphasis on API-driven development, version control with Git, professional tooling, team collaboration, and continual learning.

**Oakton Community College | Associates of Applied Science (A.A.S.) in Software Development** **July 2018**

**Maine East High School** **August 2016**

## Coding Projects:

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**Gym Fitness Website | Platform to track workouts and save personalized training plans for the goals you set.** ([Repo](#))

- Engineered a full-stack Gym Fitness Website using Rails for the backend and React/JavaScript for the frontend to provide a responsive platform for users to track fitness goals, workout routines, and progress. Deployed the app on Render.com for its scalability, ease of use, cost-effectiveness, and robust security features.
- Integrated PostgreSQL database to enhance application performance, allowing for 15% faster and more efficient storage and retrieval of user data and workout information.
- Utilized Rails console to manually populate the database with workout data, streamlining data entry and improving the overall functionality and user experience of the application.

**Personal Portfolio | Portfolio highlighting my expertise and the innovative projects I've developed.** ([Repo](#))(make hyperlink)

- Designed and developed a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase skills and projects effectively.
- Deployed the portfolio website to ensure accessibility and live demonstration of skills, making it readily available for potential collaborators and employers.
- Facilitated seamless communication by providing multiple contact options, including GitHub, email, and phone, ensuring easy accessibility for collaboration opportunities.

## Related Work Experience:

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**Discover Financial Services, Chicago – Illinois****July 2024 - November 2024****Full Stack - Software Intern**

- Presented best practices for functional components in React and utilized tools like Kibana, AppDynamics, and Scala for performance analysis.
- Automated testing processes using Cucumber and Serenity and conducted monthly production deployments via Pivotal Cloud Foundry.
- Created responsive applications for Rockwell Automation leveraging MuleSoft, Angular, Bootstrap, and SQL, optimizing system functionality.
- Developed and maintained scalable UI applications using React, Spring, GraphQL, and MariaDB, enhancing user experience and performance.

**Golf Maine Park District****July 2019 - November 2020****Technical Support**

- Supported the development and maintenance of a timecard system for over 100+ employees, ensuring accurate clock-in/clock-out tracking and reducing payroll discrepancies by 20%.
- Assisted in troubleshooting and resolving software issues, providing timely solutions to users and improving system uptime by 15%.
- Collaborated with the development team to test new features and functionality, ensuring smooth system updates and a 10% improvement in overall user experience.

