

# ATAH HABIBI

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GitHub: github.com/Atahhabibi | Portfolio: atahhabibi.com/

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## EDUCATION

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### Bachelor's degree in Computer Science

San Diego State University

- **Key Coursework:** Algorithms, Operating Systems, Computer Architecture, Artificial Intelligence, Software Systems, Advanced Programming Languages, Data Structures, Computer Programming. Linear Algebra, Statistical Principles and Practice

### Associate Degree in Computer Science

Grossmont and Cuyamaca College

- **Key Coursework** Precalculus, Calculus I & II, Discrete Mathematics, Principles of Physics I & II, Principles of Physics Lab I & II, Intermediate Computer Programming, Introductory Psychology

## CERTIFICATIONS

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- **JavaScript Certification**, Udemy, Inc.
- **React Certification**, Udemy, Inc.
- **Node.JS**, Udemy, Inc
- **HTML/CSS Certification**, Udemy, Inc
- **Git & GitHub Certification**, Udemy, Inc.
- **M-E-R-N Certification**, Udemy, Inc.
- **Styled-Components Certification**, Udemy, Inc.
- **Terminal Bash and VIM**, Udemy, Inc.

## PROFESSIONAL EXPERIENCE

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### Software Engineer Intern

Muslim Tech Collaboration, SDSU – San Diego, CA

- Developed scheduling app that manages events, coordinates volunteers, and fosters community engagement across a network of mosques
- Consulted senior stakeholders to understand community needs/solution requirements and develop key features, including a clock-in/clock-out system, point-based volunteer recognition, admin dashboards, and notification systems
- Designed and implemented the application using the MERN stack (MongoDB, Express.js, React, Node.js), while directing the project's technical architecture to enable scalability, security, and optimal usability
- Embedded dynamic and user-centric web interfaces to deliver seamless user experiences

### Front Desk Receptionist

Allied Universal Services – San Diego, CA

- Managed digital document storage and retrieval systems to optimize security and provide efficient access to key records using cloud-based solutions
- Utilized a range of software to coordinate security and access control functions, including surveillance, digital ID issuing, and managing access credentials
- Used Excel to track employee attendance and Word to prepare HR reports in support of employee recognition and attendance programs

## PROJECTS

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### Voluntrix (mosque volunteers' platform) – [www.voluntrix.com](http://www.voluntrix.com)

**Description:** A full-stack volunteer scheduling platform tailored for mosques. Features include user registration, profile management, event scheduling, clock-in/clock-out functionality, and a point-based recognition system for volunteers.

- **Tech Stack:** React, RESTful API, JavaScript, HTML, Netlify, daisy UI, Jason web token, MongoDB, Render (web hosting), tailwind CSS, Cloudinary, Vite Framework

### BlogPillar (Blog Application) - [www.blogpillar.com](http://www.blogpillar.com)

**Description:** A responsive blogging platform with user-friendly features like post creation, categorization, and commenting. Integrated real-time search and filtering enhance user engagement.

- **Tech Stack:** React, Vite framework, RESTful API, JavaScript tailwind CSS, Render (web hosting) HTML, Netlify, MongoDB, express, node.js, react google authentication, Cloudinary, Jason web token

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### Professional:

Full Stack Development, React, Node.js, Express.js, MongoDB, Front-end Integration, Back-end API Development, State Management, Responsive Design, Debugging, Cross-browser Compatibility, Deployment.

### Tools:

**Skills:** HTML, CSS, JavaScript, React, Node.js, MongoDB, MERN, Redux Toolkit, REST APIs, Git/GitHub, Tailwind, Express.js, Netlify, JWT, Role-based Access Control, React Libraries.

### Languages:

English, Hindi, Urdu, Dari (Afghan Persian)