# MD. ASRAFUZZAMAN KHAN

0456 739 182 | Blair Athol, Adelaide, Australia

Email: asrafuzzamankhan89@gmail.com

GitHub | LinkedIn | Portfolio



### **SUMMARY**

I am a dedicated international student and Full-Stack Developer with over 3 years of hands-on experience in building dynamic, responsive web applications. My expertise lies in delivering high-performance websites, SEO-optimized solutions with a strong focus on user experience and modern web standards. Proficient in technologies such as JavaScript, React.js, Next.js, Tailwind CSS, Bootstrap, HTML, CSS, Node.js, Express.js, and MongoDB. I specialize in creating mobile-responsive interfaces and writing clean, efficient, and maintainable code. With a collaborative mindset and a passion for continuous learning, I am eager to contribute meaningfully to development teams and grow within the tech industry.

#### **PROFESSIONAL EXPERIENCE**

## iLearning Solutions | Full Stack Developer

August 2025 - Present

- Developing modern web applications with Next.js
- Creating responsive, accessible UIs with React & Tailwind
- Integrating APIs and managing databases
- Optimizing performance, SEO, and deployments
- Contributing to projects through teamwork and collaboration

## Americold Logistics | Forklift Operator & Ambient Picker

November 2024 - Present

- Operate forklifts to move, stack, and organize inventory.
- Pick, scan, and prepare orders for shipping.
- Restock inventory and maintain warehouse cleanliness.
- Meet daily productivity and accuracy targets.

## MHB-A Digital Web Design Agency | Full Stack Developer

October 2023 - September 2024

- Developed and maintained MERN stack web applications.
- Built responsive UIs with React.js, Tailwind CSS, and Bootstrap.
- Designed RESTful APIs and managed MongoDB databases.
- Optimized performance and ensured smooth front-end/back-end integration.
- Collaborated with teams to deliver secure, client-ready solutions.

## Bookoceanbd.com | Web Developer

August 2021 - September 2023

- Designed and developed responsive websites and web applications.
- Created clean, efficient code to build user-friendly and visually appealing interfaces.
- Optimized websites for performance, SEO, and mobile compatibility.
- Ensured cross-browser and cross-device functionality.
- Collaborated with clients and team members to meet project requirements.

#### **EDUCATION**

## University of the Sunshine Coast, Adelaide, Australia

Nov 2024 - Present

• Master of Information and Communications Technology

#### Institute of Science & Technology, Dhaka, Bangladesh

· Bachelor of Computer Science and Engineering

Jan 2016 - Jun 2021

#### **SKILLS**

**Programming Languages:** JavaScript (ES6+), Python

Frontend Development: React.js,

Next.js, HTML, CSS, Bootstrap, Tailwind

CSS

Backend Development: Node.js,

Express.js

**Database Management:** MongoDB **Version Control & Tools:** Git, GitHub,

Visual Studio Code, Postman

SEO & Web Optimization: Meta tags, semantic headings, keyword optimization, performance tuning SEO Tools: Google Search Console, Google Analytics, PageSpeed Insights Mobile-Responsive Design: Expertise in building fully responsive interfaces across all devices

**Soft Skills:** Strong problem-solving ability, teamwork, effective

communication, adaptability

#### **PROJECTS**

Car Vault | Car Selling Website

Website Link: https://car-vault.web.app/

#### **Description:**

A full-featured MERN stack car-selling platform with Google Authentication. Logged-in users can browse individual car details, place orders, manage their own bookings, and submit reviews via a personal dashboard. Admins have additional control to manage user reviews and order records.

#### **Key Features:**

- Google login authentication (Firebase)
- Dynamic car listing and detail views
- User dashboard for order tracking and reviews
- Admin panel for managing orders and user reviews
- Reviews displayed on the homepage

#### **Technologies Used:**

React, CSS, Material UI, Node.js, Express.js, MongoDB, Firebase, Heroku

Food Club | Online Food Ordering Website

Website Link: <a href="https://food-club-f9921.web.app">https://food-club-f9921.web.app</a>

## **Description:**

A MERN stack-based food ordering website where customers can browse menus, place orders, and submit reviews through a personal dashboard. Admins can manage orders and reviews. Includes secure Google login and JWT-based authorization.

## **Key Features:**

- Menu browsing with easy food ordering
- User dashboard for orders and reviews
- Admin panel for order and review management
- Secure authentication with Google and JWT

## **Technologies:**

Vite, React, Node.js, Express.js, MongoDB, Firebase Authentication, JWT, Tailwind CSS, DaisyUI

#### **CERTIFICATIONS**

## Microsoft Certified: Azure Al Fundamentals (Al-900)

 Covered AI workloads and concepts, including machine learning, computer vision, natural language processing (NLP), and generative AI using Microsoft Azure services.

## **Information Technology Specialist: Python Programming**

• Focused on core Python concepts such as data types, control structures, loops, functions, and object-oriented programming.

### **Complete Web Development Course with Jhankar Mahbub**

 A comprehensive full-stack development course covering modern web technologies and real-world project development.

#### REFERENCE

Name: Mir Tamzid

Occupation: Team leader of Inventory

Management, Mercorella Group

Contact: 0433682880

Name: Moin Islam

**Occupation**: SSA, The Memorial Hospital

**Contact**: 0452621207