Mohammad Armaan

Full Stack | Computer Science Student and Developer
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SKILLS

PROGRAMMING

Languages
- Advance: Python, Javascript
- Intermediate: C,
- Novice: C++

Tools
- GIT
- AWS services

Frameworks
- Next JS

Technologies
- HTML • CSS • Node JS
- Express • MongoDB
- React

OTHERS
- Problem Solving
- Public Speaking
- Exploring new technologies

EDUCATION

B.E, CSE
Don Institute of Technology
2022-26 | Bangalore
Currently Pursuing

Pre-University
Jain PU College
2020-22 | Bangalore

ICSE
Embassy Public School
2011-20 | Bangalore

LANGUAGES KNOWN

• English • Hindi • Kannada • Urdu

LINKS

Github:// MohammadArmaan
LinkedIn://mohammad-armaan-8b61b127
LeetCode:// funtasticarmaan7786
Portfolio://mohammadarmaan.netlify.app

SUMMARY

Engineering student with a deep passion for web development, driven by a love for technology and the challenges of coding. Committed to continuous learning, I aim to stay at the forefront of the ever-evolving web development landscape, crafting experiences that are both functional and inspiring.
With ambition and determination, I am dedicated to transforming ideas into impactful digital solutions, leaving a lasting impression through my work in technology.

PROJECT(S)

Nisal Tours
- Technologies: Node.js, Express, MongoDB, Stripe
- Description: Tour booking app featuring user authentication and integrated payment processing.

Wild Oasis Dashboard
- Technologies: React, Supabase
- Description: A hotel management dashboard for managing cabin reservations, guest check-ins/check-outs, and user administration, with interactive charts for bookings and guest stays.

Wild Oasis Booking Site
- Technologies: Next.js, Tailwind CSS, Supabase, NextAuth
- Description: Complementary booking platform where customers can log in and reserve cabins directly, enhancing guest accessibility and the reservation experience.

Authenticated Todo App
- Technologies: Node.js, Express, MongoDB, JWT
- Description: A secure todo app requiring user signup/login to manage todos, which are saved in the database.

Nisal Menu
- Technologies: Javascript, Node JS, External API's
- Description: Recipe platform with access to over 1,000,000 dishes. Users can add and bookmark their recipes, enhancing meal planning and culinary exploration.

CERTIFICATIONS

- **DSA with C**   : By Udemy
- **HTML & CSS**   : By Udemy
- **Javascript**   : By Udemy
- **Node Js, Express & Mongo** : By Udemy
- **React & Next Js**   : By Udemy