Amil Ali Full Stack Developer

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in linkedin.com/in/amilali

EDUCATION

Bachelor of Technology, Information Technology

IET, Dr. RML Avadh University, Ayodhya

08/2019 - 08/2023 8.0 CGPA

WORK EXPERIENCE

Software Engineer - Full Stack Qayem Overseas Pvt Ltd ♂

11/2022 - 12/2023

Remote

Achievements/Tasks

- Built responsive frontend (React/Next.js) and optimized backend (Node.js/Express.js) for Qayem Overseas, enhancing global food supply operations
- Managed MongoDB and PostgreSQL for efficient storage of diverse agricultural product information
- Agile development collaboration for swift responses to dynamic market demands.
- Implemented **testing** strategies ensuring the reliability of Oayem Overseas' global food supply platform.
- Used Node.js to optimize backend, contributing to timely food deliveries beyond Indian borders.

Web Developer Intern

LetsgrowMore

TelsgrowMore

**TelsgrowMore*

07/2022 - 08/2022

Achievements/Tasks

- Developed a data management web application with a userfriendly interface, using HTML, CSS, and JavaScript.
- Implemented a secure and reliable back-end system with MySQL, facilitating data storage and retrieval.
- Employed SQL queries to seamlessly extract and present data, enhancing the application's efficiency and effectiveness.
- Ensured seamless communication between the front-end and back-end components, creating a cohesive user experience.
- Demonstrated proficiency in full-stack web development, delivering an effective solution for data management.

INTERESTS

Open Source Contribution

Contributed in GSSoc

Volunteer

I am a technical team member in the Google Developer Group.

Technical Content Writing

I also work as a technical content writer at One Percent Developer.

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amilali.netlify.app/

github.com/amilali

SKILLS



PROJECTS

TalkifyDocs (12/2023 - Present) 🗗

- Led creation of an exciting platform using Next.js, Clerk Auth, and Open AI API for captivating document conversion into personalized Al content.
- Seamlessly combined AWS S3, Vercel SDK, and Pinecone DB for optimal performance, incorporating vector DB Pinecone for realtime analysis and PostgreSQL (Neon DB) for robust data storage.

CrowdXfund (05/2023 - 08/2023) 3

- CrowdXfund is a blockchain-based crowdfunding platform enabling secure, transparent, and efficient campaign launch, management, and participation for individuals and organizations.
- Platform developed with Next.js, Hardhat, and Polygon, ensuring unparalleled security, transparency, and efficiency in campaign launch, management, and participation.

SRMS - Student Management System (08/2022 - 12/2022)

- Created a robust student management system with MongoDB, Express.js, React, and Node.js, giving admins control over users and classes, and empowering teachers with attendance and performance assessment features.
- Implemented Chart.js and Redux for enhanced data visualization and state management in the MERN-stack student management system. Admins control users and classes, teachers manage attendance and performance assessment.

CERTIFICATES

Full Stack Web Development - MERN (01/2023 - 08/2023) ☑

scored 100% in assessment (Top Performer) By iNeuron

Problem Solving (Basic) Certificate (03/2023 - 04/2023)

By: HackerRank

ACHIEVEMENTS

Runner Up in CodeFury 5.0 Hackthon Conducted By. University of Visvesvaraya College of Engineering, Banglore

Uttar Pradesh State Entrance Examination