SHOEB IQBAL

Softwar Developer

I am a Software Developer specializing in Cloud Computing and DevOps, with a solid foundation in Full-Stack development. Passionate about learning and adapting to new technologies, I have experience leading industry-level backend projects, building scalable and efficient solutions. I enjoy solving real-world problems and tackling complex challenges to create impactful software.

wiqbal091@gmail.com

Ayodhya, India

in linkedin.com/in/shoeb-iqbal-a02191221

+91 8707884465

SKILLS

Java

Python

OOP's

shoebdev.netlify.app

github.com/SHOEB091

EDUCATION

B-Tech CSE

DIT University / Dehradun

09/2021 - 05/2025

CGPA: 7.92

Courses

 Cloud & devops Computer Science - Object Oriented - Computer Networks

Programming

- Blockchain

Systems

Senior HighSchool

Database Management

The Cambrian School / Faizabad

04/2019 - 08/2020 75.6%

Courses

- Subjects: [PCMC's]

Juionr HighSchool

The Cambrian / Faizabad

05/2017 - 07/2020 81.2%

Courses

- Subjects : [PCMBC's]

PERSONAL PROJECTS

Newtworking

URL Shortener | Link 🗹

Tech Stack: EJS, JavaScript, Node.js, Jwt, BootStrap, MongoDB atlas, Docker

Ruby On Rails

Vagrant

Git/Github

- Node.js with EJS for dynamic content, MongoDB for dataStorage
- URLshortening, user authentication (JWT, sessions), and URL management
- Used **Docker** to **Containerized** the application pushed to Docker hub and then image deployment on koyeb
- **GitHub**: https://github.com/SHOEB091/url-shortening.git

MERN Stack Blog | Link 🗹

- Tech Stack: React.js, Node.js, Express.js, Jwt, JavaScript, TailwindCss, FireBase, MongoDB
- Frontend: React.js with Tailwind Css and Shadon ui library for light and dark mode
- Backend: Node.js, Express.js, MongoDB for user data, and authentication Google Oath firebase for google Authentication
- Features: JWT and bcryptis for secure login, sessions with cookies, simple firebase storage for storing blog images, light/dark mode
- GitHub: https://github.com/SHOEB091/mern-blog.git

WORK EXPERIENCE

Lead Fullstack & DevOps Intern

KODERS / Dehradun it Park

05/2024 - 07/2024 Dehradun Uttrakhand

Achievements/Tasks

- Build a Next.js video encoding and transformation caption generation application.
- Creating frontend and Integrate Open AI model FFmpeg and Whisper AI with Next.js in backend Adding Authentication and Authorization Integrating S3 bucket improved video upload & processing speed by 30%.
- Optimized Reliability with AWS and Docker Lead to 40% improvement in deploying efficiency
- Developed Koders Merch using **MERN stack** FrontEnd in React.js and BackEnd in Node.js
- Integrating firebase for Google Oath authentication and using simple storage of firebase
- Added RazorPay payment gateway
- Contributed to **Expense tracker** backend in Node.js, deployed on AWS EC2

JAVA-Game-WackAMole | Link 🗹

- Tech Stack: Java, Swing, OOPS
- GUI with scoring, timed mole/plant appearances, event handling, and OOP's.
- Possible upgrades: extra plants, restart, high score tracking.

CERTIFICATES

AWS Cloud Technical Essential | Link 🗗

Introduction to Container technology Docker, Kubernetese and OpenShift | Link 🗹

KODERS Internship Certificate | Link 🗹

LANGUAGES

Hindi

Professional Working Proficiency Professional Working Proficiency