

# Ashiq Ali

## Profile

Full Stack Developer in designing and developing web applications. Possess expertise in React, Node js, Nest js, MongoDB, and Express. Proven track record in delivering complex projects with a focus on quality, performance, and usability.

## Education

**Bachelor In Computer Science** Aug 2018 – Jul 2022  
Superior University Lahore; Lahore ,Pakistan, Lahore

## Employment

**Mern Stack Developer** Jul 2022 – Present  
Ekkel AI, Lahore, Pakistan

Developed and maintained web applications using the MERN stack. Collaborated with cross-functional teams to understand requirements and deliver features within the given timeline. Built RESTful APIs and implemented user authentication and authorization using JWT. Optimized web applications for performance and scalability. Conducted code reviews and contributed to the development of best practices and standards.

**Junior MERN Stack Developer** Oct 2021 – Jul 2022  
Geeklone Technology, Lahore, Pakistan

Assisted in the development of web applications using the MERN stack. Worked collaboratively with senior developers to deliver features within the given timeline. Contributed to the development of RESTful APIs and user authentication and authorization using JWT.

**Intern Frontend Developer** May 2021 – Oct 2021  
Pend And Web, Lahore, Pakistan

Worked on developing web applications using React and other front-end technologies. Assisted senior developers in the design and development of user interfaces and features. Participated in code reviews and contributed to the development of best practices and standards. I have also worked on backend technologies like node js with express.

## Personal details

LinkedIn  
linkedin.com/in/ashiq-ali-138b0021b

## Skills

## Open AI Integrations

# JAVASCRIPT

## MongoDB

## Nest js

## React Js

TypeScript

## Node Js

## Express Js

## Languages

English

Urdu

## Hobbies

Health

■ Fitness

- Traveling

# Projects

## Word Rocket

- Developed an AI-powered blog generation project, similar to ChatGPT, enabling users to input descriptions and receive automatically generated blogs.
- Utilized cutting-edge natural language processing techniques, including the GPT-3.5 architecture from OpenAI, to ensure contextually relevant and accurate blog content.
- Integrated the AI backend seamlessly using Nest.js, a scalable Node.js framework, and created a user-friendly front-end interface for a smooth and engaging user experience.
- Ensured data security with industry-standard encryption and followed best practices for error handling, validation, and optimization to deliver a stable and efficient application.
- Completed the project on schedule, providing users with a valuable tool for content creation and idea exploration across diverse topics.

## Careerli

- Created and launched Careerli, an innovative website that allows job seekers to build personalized CVs effortlessly by selecting from a variety of professionally designed templates.
- Implemented advanced AI capabilities that enable users to generate education summaries and job title summaries automatically, streamlining the CV creation process and saving valuable time.
- Utilized Nest.js, a scalable Node.js framework, to build a robust and efficient backend that handles user data securely and delivers seamless interactions with the AI model.
- Seamlessly integrated the AI-powered features with the frontend of the website using Nest.js, providing users with a smooth and intuitive user interface.
- Resulted in a user-friendly platform that empowers job seekers to create compelling CVs tailored to their unique experiences and career aspirations, enhancing their chances of landing their desired roles.

## Museum

- Developed the backend for a museum website, showcasing a curated list of museum items, providing visitors with an engaging and informative experience.
- Integrated the backend seamlessly with React.js, a popular frontend library, to create a visually appealing and user-friendly interface for exploring museum exhibits.
- Implemented Stripe's payment subscription API, enabling users to subscribe and collaborate, contributing to the museum's sustainability and growth.
- Ensured secure data handling and encrypted transactions throughout the website, safeguarding user information and payment details.
- Resulted in a dynamic and interactive platform, allowing users to immerse themselves in the world of art and culture while actively supporting the museum's mission.