Phone No:+91-9000681771

Email:kumarchalla99@gmail.com

PROFESSIONAL SYNOPSIS :

Strong techno-functional professional with 2 years of experience in Nodejs, flexible to handle both new development and maintain existing code base. Proactive attitude on identifying problems and providing solutions. Team player and ability to work with different multi-cultural teams.

TECHNOLOGIES:

Programming Languages: Nodejs.

Web Technologies: HTML, CSS , JavaScript.

Framework: NestJs.

RDBMS: Postgresql.

Editors: vim, vs-code.

Repository: GIT.

WORK EXPERIENCE:

Working in Jazeer Technologies from Augutst 24th 2020 till today as Software Developer.

PROJECT SUMMARY:

Project : Jazeera Paints.

Duration: August 24th 2020 to till date.

Technology: Nodejs, NestJs, Graphql, Typeorm, postgresql.

Role: Developer.

Responsibilities:

- Understand and Develop the requirement within the timelines.
- Finding best approaches keeping the memory leaks in mind.
- writing unit test cases based on requirement logic.

About Project:

It's an e-commerce project where we omitted the Rest Api calls instead we used Graphql an alternative for Rest which is for faster response and remove the heavy backed-end work to make new api's for required values if requirement changes here in graphql it will get all values from database but gives only the values what client will ask to him nestjs easy modular structure which has support for **TypeScript** greatly inspired by angular and here we merchandise paints and we provide painter solution also.

WORK EXPERIENCE:

Worked in **Textual Analytica Solutions** from **June 25th 2018** to **Feb 25th 2020** as Junior Engineer.

PROJECT SUMMARY:

Project: TAS Rendering System.

Duration: June 2018 to Feb 2020.

Technology: Nodejs.

Role: Developer.

Responsibilities:

• Strong proficiency in JavaScript, including DOM manipulation and the JavaScript object model.

• Understanding the nature of asynchronous programming and its quirks and workarounds.

- Knowledge and understanding of async non-blocking architecture.
- Strong proficiency with JavaScript & ES6 or ECMA 2015 on Nodejs platform.

• Basic understanding of front-end technologies such as HTML,CSS, JavaScript and ReactJs.

About Project:

Tas rendering system is **Web Crawler** using Nodejs for rendering and manipulating the DOM structure specifically we used Nodejs because we will get the window directly as browser where we can add or delete properties on window and document and we used python for grouping and MYSQL as database to store it.

ACADEMIC PROFILE:

Education	College	Place	Percentage
B.Tech	SNIST	Hyderabad, India	65.5
Intermediate	Sri Chaitanya	Vijayawada, India	87.5
SSC	Keshava Reddy School	Nandyal, India	85.5

PERSONAL Information:

Nationality	: Indian.
Date of Birth	: 28-06-1996.
Marital status	: Single.
Gender	: Male.
Languages known	: English, Telugu.
E-mail address	: <u>kumarchalla99@gmail.com</u>

Declaration:

I hereby declare that the information given in this application is true and correct to the best of my knowledge and belief.