

Shri Kumar Sharma

Software Development Engineer

Contact

S +91-9810094187

🜍 @shreesharma07

🔄 shrikumarsharma 1998@gmail.com

📥 27 February 1998

Key Skills

JavaScript	
Nodejs	• • • • •
SQL	• • • • •
Git	• • • • •

Personal Information



Gender : **Male**





Professional Summary

Looking for a challenging role in a reputable organization to utilize my technical skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the ever-growing world of Information Technology. Currently, I'm a Software Developer Engineer (Backend).

Work Experience

• Nodejs Developer May 2021 - August 2022	Software Engineer August 2022 - Current	
	n g Internship @ Tech Explica e 2020 - July 2020	
Qualification		
Bachelor of Computer Application Guru Gobind Singh Indraprastha University August 2017 - September 2020		
High School Diploma / 1 Sarvodaya Vidhyalaya FU - Block, April 2015 - May 2016		
	(1) 76.16 %	

10th Standard Sarvodaya Vidhyalaya FU - Block, Pitam Pura, Delhi April 2013 - May 2014

77.19 %

Corporate Projects

Know Your Students (Kys) API : Kys API generates the response for Creating Dynamic Forms to be displayed on iOS and Android Application.

Treasures for Web : Treasures are basically the short notes on a particular topic.

Dynamic Web Pages API: This API provides the response data which have different sections for a Dynamic Web Pages along with necessary metadata to be shown on Web Page.

Technical Skills

- Libraries / Frameworks : Nodejs, Express.js
- Version Control : Git, BitBucket
- Database : SQL , NoSQL
- DBA Tools : MySQL, TablePlus, MongoDB Compass
- Web Development & Scripting : HTML5, CSS3, XML, JSON
- Industry Knowledge : Data Structures, Object Oriented Programming, Algorithms
- Operating Systems : MacOS, Microsoft Windows, Linux (Ubuntu, Kali Linux)
- Office Administration Tools : Microsoft Office Suite, Libre Office
- Miscellaneous Tools : Postman, JIRA, FileZilla

Language

English : Full Working Proficiency

Hindi : Native / Bilingual Proficiency