

# ROHIT KUMAR SINHA

## SOFTWARE ENGINEER

+91-6203141314

sinharohit3333@gmail.com

<https://github.com/RohitKumarSinha>

<https://www.linkedin.com/in/rohit-kumar-sinha-115a92189/>

## SUMMARY

I'm a Software engineer at Josh Software specializing in data engineering and web development. Seeking a challenging position where I can utilize my technical expertise to contribute to the success of the organization and further enhance my skills in software engineering.

## SKILLS

- Python
- JavaScript
- AWS
- HTML & CSS
- MySQL
- ETL
- Git
- Problem Solving

## WORK EXPERIENCE

### Josh Software, Bengaluru

Software Developer • Jul 2023 - Present

- Work as a Data Engineer
- Utilize AWS Glue and PySpark for ETL, using SQL queries to extract, cleanse, and transform data as per client requirements.
- Store processed data in an S3 bucket or in RDS.
- Utilize PowerBI, Tableau, or QuickSight for data visualizations and reports.
- Implement Lambda functions for ETL automation and monitor performance with CloudWatch.

### Josh Software, Pune

Data Engineer Intern • Jan 2023 - Jun 2023

- Gain experience in AWS services such as S3, RDS, CloudWatch, EC2, Lambda, Glue, DynamoDB, QuickSight
- Worked on the POC where I have to do ETL, Make Data Pipelines, Create Data Visualization Dashboard
- Developed Flask-based Backend API to show my data transformation or data visualization in the frontend

### Putatote, Uttar Pradesh

Web Developer • Jun 2020 - Sept 2020

- Worked as a full-stack developer
- Worked on technology like HTML, CSS, JavaScript, Bootstrap, Firebase, MySQL, Python, Django, Bitbucket
- Worked on Projects which retrieved the data and stored the data in Firebase
- Worked on the projects for uploading videos & and user give rating on that videos

## EDUCATION

### D. Y. PATIL INSTITUTE OF MCA AND MANAGEMENT, AKURDI, PUNE

MCA • 2021-2023

77.3%

### S N SINHA COLLEGE, MAGADH UNIVERSITY, BODHGAYA, BIHAR

BCA • 2017-2020

75%

## ACHIVEMENTS

### Hackerrank Profile

- Code in C, C++, Python, Data structures
- Profile link:- [click here](#)

### Blog on Medium

- writing blogs on Medium in Data engineering topics
- Profile Link :- [Click here](#)