

Sudeep Joshi

Software Engineer

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SUMMARY

Motivated and results-driven Computer Science Engineering with overall 3+ years of experience, seeking a challenging position within a organisation as a Software Engineer. Offering a strong foundation in various technologies with a proven ability to drive proficiently, deliver successful outcomes and collaborate within cross-functional teams.

COMPETENCIES

- Node JS
- React JS
- Express JS
- Git
- Javascript
- Agile
- Unix
- MySQL
- Hadoop
- HTML5 , CSS3
- REST API's
- QlikView

PROFESSIONAL EXPERIENCE

Tata Consultancy Services

July 2021 - Present

Client : Barclays PLC

The project caters for Barclays Banking domain client during that period involved in data processing and coordinating with network/server/database teams and identifying the root cause in case of major incidents. Given the substantial influx of documents and applications received daily by the bank, the project aims to reduce reliance on hard copies and transition towards automating the processing of incoming applications. This automation streamlines tasks previously performed manually, incorporating automated validations and checks for document accuracy and field entries.

Role :

- Client Interaction and understanding of requirements.
- Analysis of the project and implementation of the required changes.
- Automation and process improvements.
- Unit Testing.
- Quarterly Deployments planning and executions.
- Incident & Change Management via ServiceNow.

Tools Used : Tivoli Workload Scheduler(TWS), Teamcity, Nolio, MSSQL, VSCode, Putty, QlikView, Gitlab

EDUCATION

Bachelor of Engineering

Computer Science and Engineering
Shri Shankaracharya Engineering College (08/2017
- 05/2021)

Higher Secondary School (CBSE)

BSP Senior Secondary School (04/2015 - 06/2017)

Senior Secondary School(CBSE)

BSP Senior Secondary School (04/2013 - 06/2015)

SKILLS

- Ability to remain calm and make solid decisions in intense situations.
- Strong teamwork,interpersonal and presentation skills.
- Demonstrated success in building healthy cross-functional relationships.
- Self-starter and to operate independently.
- Ability to quickly learn,understand and apply new technologies.