

Manjul Joshi

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OBJECTIVE: With experience in computer science with a strong enthusiasm for building fully scalable web applications. I'm inspired to keep improving my skill set and staying current with market developments. Committed to generating powerful digital experiences that change the world. Eager to work on cutting-edge projects and interact with other people. Excited about the possibilities that lie ahead and having a real effect in the technology industry.

EDUCATION

B.Tech. July 2020
Graphic Era Hill University, Dehradun, Uttarakhand

Higher Secondary School July 2016
Kendriya Vidyalaya, Dehradun, Uttarakhand

Secondary School July 2014
Kendriya Vidyalaya, Dehradun, Uttarakhand

TECHNICAL SKILLS

Frontend	: JavaScript, HTML5, CSS3, React
Back-end	: Java, Python, Node.js
Database	: MySQL, MongoDB, PostgreSQL
Operating System	: Unix/Linux, Windows
DevOps	: Git, AWS, Jenkins
Portfolio	: https://manjul-joshi.github.io/manjul/

RELATED EXPERIENCE

Systems Engineer, Tata Consultancy Services Oct 2020 – July 2023

- I work as a developer in a banking domain project, where I have multiple responsibilities.
- These include writing code, guiding and mentoring new team members, managing the team's activities, keeping track of work progress, assisting teammates, participating in meetings with managers, and undertaking development tasks based on project requirements.
- In the Scrum team, I ensure effective coordination and collaboration while also contributing to the related projects as necessary.
- Utilized Java to develop frontend projects.
- Experience in using Linux systems for processing and debugging purposes.
- Established Service Level Agreements with clients, outlining project completion and documentation requirements.
- Provided client training on project functionality and resolved any inquiries they had.

CERTIFICATES

- Certification of Winter Internship at ONGC, Dehradun in 2018.
- Certification of training program in Salesforce (ADM- 201, DEV-402) from ACME Academia in 2018.
- Certification for Summer Internship at RWX Technologies in 2019.
- Certification for On the Spot for July and April, 2023 from TCS. Certification for Star Team for Jan and April, 2023 from TCS.

PROJECTS

- **Prediction of Well Lithofacies using Machine Learning:** Developing a system to find the lithofacies of the rock according to the well data and log data.
- **Malware Classification into 9 different classes:** Developing a machine learning algorithm which is used for classification of various Malwares according to the classes defined by the various parameters that are defined.
- **React projects** such as a Markdown Editor, Pomodoro Timer, and Browser Tabs, among others.
- **Java projects** including the creation, updating, and deletion of users, accounts, profile details, and related issues concerning the services provided by the client.

GITHUB PROJECTS: <https://github.com/Manjul-Joshi>

LANGUAGE SKILL

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|-----------|--------------|
| • English | : Proficient |
| • Hindi | : Native |
| • French | : Basic |

AVAILABILITY

- | | |
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| • Earliest Start Date | : Available on prior notice |
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DECLARATION

I hereby declare that all information stated above is true to the best of my knowledge.

Signature: (Manjul Joshi)