

Gaurav Chander

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Summary Statement

Detail-oriented engineer with extensive experience driving large-scale technical projects, I am passionate about learning modern web development creating visually appealing and user-friendly web design that engage and captivate users. I am an excellent problem-solver and a quick learner, with strong attention to detail and a commitment to writing clean, efficient code. I am excited to bring my passion for learning and eagerness to develop cutting-edge web experiences to any front-end development team.

Skills

- Python | Java Script | MongoDB | Express | React | Node | Mysql | Rest API |
 - HTML | CSS | Git | Unit Testing | OOP | English, Hindi - *Professional proficiency* | *Japanese - Elementary*
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Work Experience

Mar 2021 - Nov 2022

Interra Systems, Noida – QA Engineer

- I aided and delivered improvements in a real-time content monitoring system used by Netflix and Jio
- Facilitated integration of custom alerts on 3rd party platforms such as slack, ms teams.
- Ensured the feasibility of web application on multiple view ports.
- Developed test cases and testing environment for implemented features and api for improved monitoring functions.
- Generated in-depth analyses of software performance over long runs, enabling smooth transitions between new releases and patches
- Tested and debugged customer bugs and shipped improvements.
- Performed API testing using Postman.
- Tailored test data to test new features.
- Concurrently worked on linux and windows.

Education

Bachelor of Technology in Computer Science 8.14 SGPA , June 2017 - June 2021

Manav Rachna International Institute of Research and Studies, Faridabad, Haryana

Projects

1. IRL real-time location tracker.
2. AnimeTracker using mern stack.
3. Facial emotion recognition using cnn.

Certifications

- ★ *The Bits and Bytes of Computer Networking by Google*
- ★ *HTML, CSS, and Javascript for Web Developers*