Shriyansh Chouhan
Front-end Developer

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SKILLS
- **OS**: Linux | Windows
- **Technologies:** JavaScript | HTML | CSS | Java
- **Frameworks**: ReactJS | Angular
- **Tools**: Postman | Git | NPM | BlackDuck | ServiceNow | Figma | SDLC
- **Languages:** English and Hindi - both professional proficiency.

WORK EXPERIENCE

Senior Systems Engineer   **Infosys**   *(15 Dec'21 - current)*
Project Name - DFE (Dealer Front End)
Client - Mercedes-Benz
- **Front-End UI Dev**: 2+ years at DFE, as a **front-end UI developer** with strong technical skills in complex website development including web-based applications.
- **DOM & Virtual DOM**: Having a Good Understanding of **DOM** helped cut page load times by 30% through optimization.
- **REST API Integration**: Enhanced data retrieval by 40% by integrating with **Restful Web API's**..
- **Mentorship and KT**: Provide freshers with guidance to facilitate their adaptation process and help them grasp the workflow through **knowledge transfe**r (KT) resulting in 50% faster onboarding and better team collaboration.
- **Unit Testing & Agile**: Following **Agile practices** reduced post-release bugs by 70%.
- **Git Version Control**: Proficient with **Git version control**.
- **Browser Compatibility**: Worked on **HTTP**, CORS, and debugging tools for various browsers.
- **Gateway Enhancement**: Implemented Kong Gorilla gateway which has led to **enhanced security** and an expansion of features for the gateway, replacing the previous OneAPI gateway.

System Engineer Trainee   **Infosys**   *(23 Sept'21 - 14 Dec'21)*
- Completed 3 months of training in **Angular, HTML, CSS & Springboot**
- Worked on an e-commerce website to add features like downloading invoices.
- Implemented a component-based approach for the product details component in the e-commerce application

Front-end Development Intern   **ExamLounge**   *(12 Jun'21 - 3 Sept'21)*
- Built a responsive educational website using **ReactJS**
- Designed crucial main pages of the website like landing pages and current affairs

ACADEMIC PROJECTS
- **Fake News Detection using ML** *(Nov'20 - Jan'21)*: Utilized NLP techniques and machine learning algorithms (Random Forest, Neural Network, XGBoost) to classify news into six categories, achieving a 71% accuracy rate.
- **Student Attendance System** *(Aug'20 - Sep 20)*: Designed a user-friendly HTML and CSS interface allowing students to easily mark their attendance by entering their roll numbers.

EDUCATION
Bachelor of Engineering   **UIT, Barkatullah University**   Bhopal, (MP)   *(Aug'17 - Jun'21)*
- Major in Information Technology

CERTIFICATIONS AND AWARDS
Infosys Certified **Front End Web Developer** | Infosys Global **Agile Developer** Certification | Two-Time Recipient of **Insta Award** from Insosys | Awarded with Rajaya Puraskar In Bharat Scout & Guide

EXTRACURRICULAR ACTIVITIES
- **Hosted Technical Quizzes**: Orchestrated technical quizzes for over 100 college students, contributing to a 20% year-on-year increase in college placements.

- **Boosted Youtube Channel Growth**: Collaborated with UnchaAi YouTube channel, driving significant lead generation and tripling revenue by 200%.

- **Animal Welfare with Khushi Foundation**: Volunteered with Khushi Foundation, actively involved in feeding and caring for street dogs and animals, supporting animal welfare efforts.