

# SAURABH SINGH

| 9266120377 | [saurabhpalsp77@gmail.com](mailto:saurabhpalsp77@gmail.com)

| GHAZIABAD | LinkedIn : saurabh-pal-449425251

## PROFESSIONAL SUMMARY

Detail-oriented Front-End Developer with 6 Months of experience in building responsive and user-friendly web applications. Proficient in **HTML, CSS, JavaScript**, and modern frameworks like **React.Js** and DotNet, seeking to leverage my skills to create innovative web solutions.

## SKILLS

- Languages: **HTML5, CSS3, JavaScript** (ES6+), **TypeScript**, Dot Net, C#
- Frameworks/Libraries: **React, IntelliJ IDEA, Bootstrap, Tailwind CSS**
- Tools: Git, Webpack, **npm**, Babel++
- JavaScript and jQuery, **MySQL, MongoDB**
- **Node.js** basics, Analytical Skills, Creative Thinking, presentation skills.
- Design: Responsive Web Design, UX/UI Principles, Figma, Adobe XD
- Testing: Jest, Cypress
- Other: **RESTful APIs**, Agile/Scrum, SEO Best Practices

## WORK EXPERIENCE

### JUNIOR FRONT END DEVELOPER at MSFG TECHNOLOGIES PVT LTD (2023-24)

- Developed and maintained high-performance web applications using React and Redux, resulting in user engagement. Collaborated with designers and backend developers to create responsive and user-centric interfaces. Optimized application performance, achieving a **10% decrease** in load times through code splitting and lazy loading techniques. Implemented unit and integration tests to ensure code quality and reliability.
- Assisted with maintenance and upkeep of front end applications.
- Worked as a Team Member and supported my team mates in an efficient manner.
- Fixed bugs and resolved technical issues reported by users or team members.
- Developed user-friendly website interfaces using HTML, CSS, and JavaScript.

## EDUCATION

- **Bachelor in Technology** – Computer Science and Engineering  
Raj Kumar Goel Institute of Technology and Management [2019-2023]
- **High School** – Everest Public School , Shalimar Garden (2018) [CBSE]

## Certification's

- Certified with Udemmy [ **The Web Developer Bootcamp 2024** by COLT STEELE (2024)]
- Basic Java ( CORE) – Code with Harry.

## Projects

- Human Gender and Age Detection (College Project )  
A fully function software which can Identify the **Age and gender** of the person which is detected through the webcam or any other camera installed, which identifies at an accuracy of **around 83%**  
Using machine learning, A group of data with similar images was trained which provides the result instantly.