

# SURYAM PANDEY

Web Developer

## CONTACT

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Mumbai

## EDUCATION

CLASS X

86.20%

CLASS XII

76.20%

### GRADUATION

- Bachelor of Information Technology
- CGPI - 9.03/10

## LANGUAGES

- HTML
- CSS
- JavaScript
- C++
- NodeJS
- Python
- MongoDB

## SKILLS

- Front-end Development
- Version Control (Git)
- Problem Solving
- Project Management

## PROFILE SUMMARY

I am Suryam Pandey, a passionate problem solver and developer with a strong foundation in programming and software development. I excel in analyzing complex problems and crafting efficient, innovative solutions. My dedication to continuous learning and development has equipped me with the skills to tackle real-world challenges and contribute effectively to projects.

## PROJECTS & INTERNSHIPS

### CODSOFT

DECEMBER 2024

Web Developer

- Successfully designed and developed three responsive web projects using HTML, CSS, and JavaScript, focusing on creating visually appealing and user-friendly interfaces. Delivered projects within deadlines while ensuring high-quality standards.
- Gained hands-on experience in implementing modern web development practices, enhancing creativity and technical skills. Focused on developing scalable and responsive designs tailored to user needs.

### PROJECT

Personal Blog Website

JUNE - JULY 2024

- Created a personal blog website using HTML, CSS, and JavaScript, with sections for blog posts, an about page, and a contact form.
- Designed a clean and responsive layout to ensure seamless usability across different devices and screen sizes.
- Focused on simplicity and aesthetics to provide an engaging user experience for readers.

### PROJECT

QUIZ APP

SEPT - OCTOBER 2024

- Designed and developed a quiz application using HTML, CSS, and JavaScript, featuring multiple-choice questions and an intuitive user interface.
- Implemented score tracking and feedback for correct and incorrect answers, enhancing the learning experience for users.
- Focused on creating a responsive design, ensuring the app was accessible and functional across various devices.