SHYAM MISHRA

CONTACT

shyammishra2106@gmail.com ✉

+91-7088650075 📞

www.linkedin.com/in/mishra-shyam 𝗶𝗻

Noida Sector 137, Uttar Pradesh, 📍
India - 201306

EDUCATION

SRMS COLLEGE OF ENGINEERING &TECHNOLOGY

Bareilly,Uttar Pradesh

**Bachelor of Technology
in Computer Science Engineering
2018-2022**

R.A.N PUBLIC SCHOOL

Rudrapur,Uttrakhand

Intermediate | CBSE | 86.4%|2018
High School | CBSE | 8.6 CGPA | 2016

SKILLS

Programming Languages - Javascript, Java
Version Control Systems -Git and Github
Framework- React.js,Angular material
Others-HTML,CSS and MY SQL,PHP

Extra - Curricular Activities

• Won Hindi Skit Competition with co-team members
• Other Activities - PC gaming, Book Reading and Writing.

PROFILE

Detail-oriented Front End Developer with 2 years of experience working with HTML, CSS, JavaScript, and React.js. Highly adept at both independent and collaborative projects with an emphasis on landing page and website development

EXPERIENCE

Front - End Developer
Sopra Steria|October2022–July2024

• Developed a secure,interactive web application with a modern front end framework and intuitive user interface.

• Developed web pages enabling clients to send large files of PDF text and Excel in gigabytes using HTML, CSS, and JavaScript.

• Collaborated with design and product teams to optimize user experience and enhance the visual appeal of web applications.

• Utilized version control systems such as Git to manage and track changes in the codebase.

• Employed asynchronous JavaScript techniques such as promises or async/await to handle database operations asynchronously, preventing blocking and improving responsiveness.

Engineer- Trainee
Sopra Steria|August 2022–September2022

• Collaborated with senior engineers to develop and implement user-friendly interfaces for web applications, utilizing HTML5, CSS3, and JavaScript.

• Participated in code reviews, providing constructive feedback and incorporating best practices to enhance code quality and maintainability.

• Actively engaged in learning new front-end technologies and frameworks, such as React.js, through online courses and self-study.

• Actively participated in Agile development processes, including sprint planning, stand-up meetings, and retrospective sessions, to ensure the timely delivery of front-end tasks

PROJECT

Telefonica   *January 2024 - July 2024*

• The website's task is to manage user data using telecommunication technology.

• The website is built using React, JavaScript, HTML, and CSS.

• While working, I gained knowledge of Netcracker Technology.

• I generally manage the front-end part but also work on the backend to push data for the UI.

Speos   *October 2022 - December 2023*

• The main task of the website is to share large files of any format from one server to another.

• The website is built using React, JavaScript, HTML, CSS, and SQL.

• My role is to manage the UI of the website and make it user-friendly.

• I developed the code for the front-end part so that the functionality works easily for users.