

SURAJ KUMAR

FRONTEND DEVELOPER




CAREER GOALS

I'm a Front-end Developer based in Delhi, India. Primarily interested in Web Development and Full-Stack Development and specializing in Front-end development and exceptional Websites, Dashboard

SKILLS

- ✓ Web development
- ✓ HTML, CSS, Wordpress
- ✓ Javascript ES6+
- ✓ Bootstrap, Tailwind CSS
- ✓ ReactJS
- ✓ Redux, API
- ✓ AntDesign
- ✓ Coreldraw, Photoshop
- ✓ Basic Linux
- ✓ Git

REACH ME AT

-  7217743069
-  <https://iamsuraj.netlify.app/>
-  surajdoberiyal@gmail.com
-  B-78 Street No.16 Yadav Enclave Vikas nagar Uttam nagar New Delhi-110059

ACADEMIC HISTORY

Govt. Boys Senior Secondary School, Hastsal

12th Standard from CBSE (2017-2018)

- Class X (CBSE) [2016] : 6.2 CGPA
- Class XII (CBSE) [2018] : 86%

Lal Bahadur Shastri Training Centre

Diploma in Web Designing (2016-2017)

- Web Development
- Graphic Designing

Guru Gobind Singh Indraprastha University

Integrated Institute of Technology Dwarka Sec-9

Bachelor of Vocational (Software Engineering)

- Web-Development
- React Development
- Frontend Development
- Object-Oriented Programming

PROFESSIONAL EXPERIENCE

WEB DEVELOPER

Skill Enhanced Private Limited | 2020-2021

- Designed and Developed static websites using wordpress (E-commerce).
- Creating our designs of websites and background images

FRONTEND DEVELOPER

Collaberus Technologies | 2021-Present

- Designed and Developed Dynamic websites using HTML, CSS, JavaScript, Bootstrap
- Working on E-commerce App and web
- Designing Dashboard on React, AntDesign

PROJECTS

WEB DEVELOPMENT | 2019 - Present

- React Dashboard frontend UI
- React Text Utility Website (Quick Text Customizing)
- React News Website (With API integration)
- React AntDesign Table UI
- Tic-Tac-Toe (Project on simple Javascript game)
- E-commerce website on wordpress.
- College website (frontend on HTML, CSS, BOOTSTRAP, TAILWIND CSS.
- Portfolio (frontend on React)
- LMS website on wordpress
- Swiggy website (Frontend on HTML, CSS)