

Mohita Srivastava

Web Developer/ Designer

MERN FullStack Developer

📍 April 18, 1998

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EDUCATION

Bachelor of Technology(B.Tech) with Honors
Electronics and comm.
BN College of Engineering | 2019 | 80%

Class XII
SDA Inter College | 2015

Class X
ST. Norbert's school | 2013

SKILLS SUMMARY

- Frontend: JavaScript, ES6, HTML, CSS, SCSS, WebPack, Figma, JQuery, ReactJS, Redux, Bootstrap, OOPs
- Backend: Python, Django, C, NodeJS
- Others: Networking, SQL, Telecom, MongoDB, WordPress
- Electronics: embedded system
Worked on Microcontroller like Atmega16, Atmega8, wireless devices like GSM, Bluetooth and sensors
- Soft Skills: Leadership, Teamwork

ACHIEVEMENTS

- Received 1st prize for technical model presentation amongst 2019 batch
- Technical volunteer @ Megha, Technical fest of our college
- 2nd prize in dancing @ cultural fest of our college
- Published international paper (www.ijiesm.com)
Smart Home with real Monitoring System

My career objective is to work enthusiastically with devotion and hard work in the team, to achieve the goal of the organization. I am also looking for a challenging role in a reputable organization to utilize my technical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends.

PROFESSIONAL EXPERIENCE

CAPGEMINI | USER INTERFACE(UI) DEVELOPER

JUNE 2021-PRESENT MUMBAI,INDIA

- Worked with client Bupa on their insurance website
- Maintain an understanding of current web technologies through continuing participation and reading
- Technologies: WebPack, HTML, CSS, JS, ES6, JQuery, SCSS

ICN PVT.LTD | TELECOM EXECUTIVE ENGINEER

Mar 2020 Gurgaon, India

- I am in the Technical and Business Analytics team.
- Determine network access across the company.
- Evaluate the cost of implementing network strategies.
- Managed a process re-engineering project to improve and consolidate end-to-end service processes.

Softpro Innovations | Summer Intern

June 2019- Aug 2019 Lucknow

- Here I work on different technologies and hardware like Arduino, Atmega16, Embedded C, Sensors, Embedded, and Robotics.
- I used to design, code, and test the Hardware as well as Software
- Project: Smart Home, Traffic Light System, Toll Tax Collection

PROJECTS

- **MERN Blog App**

Technology Used: MERN, HTML, JavaScript

It's a blog app where users can add and delete their own blogs and see others' blog with login and signup functionality.

[git@github.com:mohitasrivastava/MERN_blog_app.git](https://github.com/mohitasrivastava/MERN_blog_app.git)

- **E-Commerce Website(Myawesomecart)**

Web Technology: Django, Python, HTML, CSS, Bootstrap, JavaScript

This is a shopping cart where customers can purchase and order their products with Add to cart feature as well as track their product

<https://github.com/mohitasrivastava/myawesomecart.git>

- **Personal Portfolio**

Technology Used: React, Spline Tool, HTML, CSS, JavaScript

[git@github.com:mohitasrivastava/mohita-portfolio.git](https://github.com/mohitasrivastava/mohita-portfolio.git)

- **Real-time Chat APP**

Technology Used: NodeJS, JavaScript, Socket-server

It is a real-time Chat Application like Whatsapp

- **Responsive Website(iEducat)**

Technology Used: HTML, CSS, JavaScript

This is a responsive website using web technology with Hamburger Menu. <https://github.com/mohitasrivastava/iEducat-.git>

- **News Website**

This website will fetch the top news using fetch API

<https://github.com/mohitasrivastava/NewsReading-Website.git>

- Form validation using Ajax and Regex