



# Muskan Gupta

## FullStack Web Developer

A self-driven and enthusiastic professional, who has a deep passion for software development and problem solving. Experienced with data structures/algorithms and designing optimal solutions, aspiring to make a career in software engineering with a focus on full stack development. As I'm mostly a self learner, I can easily adapt to new things and always ready to take on a challenge.



muskangupta1018@gmail.com



8617493303



Kharagpur, West Bengal



linkedin.com/in/muskan-gupta-19a90626b



github.com/Muskan-Gupta10

## SKILLS

Data Structures & Algorithms

JavaScript

React JS

Express JS

Node JS

Mongo DB

HTML

CSS

Python

MS Office

## INTERESTS/HOBIES

Sketching

Reading Books

Working Out

## INTERNSHIPS/PROJECTS

### Real Estate Web Application

05/2023 - 05/2023

*Details:*

- ▣ **Technologies Used:** React JS, Node JS, Express, MongoDB.
- ▣ **Project Link:** <https://astounding-queijadas-4614fc.netlify.app/>
- ▣ Implemented the frontend design and development using React.
- ▣ Implemented backend APIs to insert/find data and to register and login a user using NodeJs.
- ▣ Used Base64 to store images in the backend.

### InstaClone Project

02/2023 - 02/2023

*Details*

- ▣ **Technologies Used:** React JS, Node JS, Express, MongoDB.
- ▣ **Project Link:** <https://instaclone2-frontend.onrender.com/>
- ▣ Used Cloudinary to store images in backend.

### E-Commerce Games App

02/2023 - 03/2023

*Details:*

- ▣ **Technologies Used:** React JS, Node JS, Express, CMS(Strapi).
- ▣ **GitHub Link:** [GitHub - Muskan-Gupta10/E-Comm-games-frontend](https://github.com/Muskan-Gupta10/E-Comm-games-frontend)
- ▣ Used CMS to store the games details(e.g : Image, Title, Description, Price etc.).
- ▣ Implemented payment option using Razorpay Api.

## WORK EXPERIENCE(NON TECHNICAL)

Wipro Ltd (10/2021 - Present)

Currently working with Oracle EBS.

## EDUCATION

### Full-Stack Development Bootcamp

10x Academy

*Courses*

- ▣ 6-month full-time program focused on DS/Algos & Full-stack Tech

### B.Tech in Computer Science Engineering

Calcutta Institute of Technology

08/2017 - 08/2021

CGPA: 8.69/10

### Higher Secondary - Class XII

S.E. Railway Girls' Higher Secondary School

2015 - 2017

Percentage: 74.4%

### Secondary - Class X

Kharagpur Hitakarini Higher Secondary School

2015

Percentage: 82.3%