

Sneh Kumar Daluka

[Codeforces](#) | [CodeChef](#) | [LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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EDUCATION

Indian Institute of Information Technology Bhopal

CGPA - 9.27

Dec 2021 – Present

Bhopal, Madhya Pradesh, India

B.Tech- Information Technology

Saint Joseph's School

97 in SSC and 98.6 in HSSC

July 2017 – Jun 2021

Bhagalpur, Bihar, India

PCM

SKILLS

- Languages** : JavaScript, TypeScript, C++ , C , Python, Java, HTML, CSS, SQL, RESTful API
- Frameworks** : ExpressJS, NodeJS, NextJS, Handlebars, EJS, Material UI, Tailwind CSS, Bootstrap
- Libraries** : ReactJS, Redux Toolkit, React Router
- Databases** : MongoDB, SQL
- Dev Tools** : Visual Studio Code, Git, GitHub, Postman, Render, Vercel
- Soft Skills** : Communication, Public Relation, Public Speaking, Time-management, Teamwork

PROJECTS

- Bookish Bliss** *CSS, JavaScript, MongoDB, ExpressJS, React, NodeJS, Bootstrap, Github* [Deployed Site](#)
- A website for a bookstore that displays a variety of books for sale.
 - A NodeJS and ExpressJs-based RESTful API is used to offer a responsive **MERN application**.
 - User **authentication** and authorization using tokens and tokens generated through JWT
 - Exposed **POST, GET, PATCH and DELETE** methods in ExpressJS
- Weather App** *Handlebars, CSS, JavaScript, MongoDB, Github, GitBash, Node.js, Express.js* [Source Code](#)
- It is a **FullStack Web Application** that shows the detailed weather of a city given by the user.
 - A responsive **FullStack Application** exposed using a RESTful API made with Node.js, ExpressJs, and Handlebars
 - Utilized all features of Handlebars for creating frontend along with NodeJS to design backend.
- Airport Management System** *Node.js, SQL, EJS, CSS, Express.js, JavaScript, Git* [Source Code](#)
- Developed and delivered a secure Full Stack application that shows the flight details of a passenger.
 - A **FullStack application** implemented using a SQL made with Node.js, Express.js, and EJS
 - Shows POST, GET, PATCH and DELETE HTTP methods using **Express**
- To Do List** *React, CSS, JavaScript, Git* [Source Code](#)
- A **To Do List** that uses React, Material UI, where the user can add a item, update the status of item, edit the content of item, delete a single item from the list or delete all the items in the list.
 - A responsive **Web application** made with React, Material UI, CSS

CERTIFICATIONS

- **2 Star @Codechef** - 2 Star at Codechef solved over 75+ questions.
- **Newbie @CodeForces** Skills - C++, Competitive Programming
- Solved around 100+ questions on platforms like COdechef, Codeforces, LeetCode, and GFG.
- **Course Certificate** by Coursera in their React Course