



Shobhit Pandey

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[Leetcode](#) | [LinkedIn](#) | [Github](#) | [Website](#) :- shobhit2205

EDUCATION

B.Tech (computer science and Artificial Intelligence)	2020 - present	Netaji Subhas University of technology, Dwarka, New Delhi, India	6.7 CGPA
CBSE (Class XII)	2019	Bengali senior secondary school, civil lines, New Delhi	81.4 %
CBSE (Class X)	2017	Bengali senior secondary school, civil lines, New Delhi	7.8 CGPA

TECHNICAL SKILLS

- **Programming Language** : C++ (proficient), Python (Intermediate)
- **Core** : Data structures and Algorithm (DSA), DBMS, OS, OOPS
- **Web Development** : HTML, CSS, JavaScript, NodeJs, ReactJs, ExpressJs, MySql, MongoDB (MERN stack)

ACADEMIC PROJECTS

Cara - Ecommerce Website (Frontend and Backend)

- Designed a user-friendly responsive website with product pages, a cart and dashboards for users and admins to manage orders and products.
- Used React js for the frontend, Node js and Express js for the backend, and MongoDB for the database (MERN stack) and Integrate a secure payment gateway for smooth transactions.
- Deployed the website on cloud platforms, ensuring server and database security.
- **Website URL** :- <https://stirring-cendol-076c17.netlify.app/>
- **Github URL** :- <https://github.com/Shobhit2205/Cara---Frontend>

News Website:

- Created and implemented a dynamic website showcasing real-time news updates from various categories including Business, Technology, Sports, Science, and others.
- Utilised the React framework of JavaScript to develop and enhance the website's functionality and user experience.
- Integrated API to fetch and display the latest news content, ensuring up-to-date information for users.
- https://github.com/Shobhit2205/News_Website

Mental health Prediction using machine learning:

- Developed and implemented a project to predict the mental health of individuals using various machine learning models including KNN, Decision tree, logistic regression, and random forest.
- Utilised a diverse dataset to train and test the models, ensuring accurate predictions and reliable results.
- https://github.com/Shobhit2205/Mental_health_prediction

ACADEMIC ACHIEVEMENTS AND AWARDS

- Solved 700+ questions on Leetcode
- Secured a rank of 2162 in JEE (Main)

CERTIFICATIONS

- Full stack web development from internshala
- Machine learning using Python Programming -by udemy