

SHOBHIT SHRIVASTAVA

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JHANSI,UP

[Leetcode](#) || [Github](#)

EDUCATION

Bachelor of Technology (Computer Science and Engineering)		(2020-2024)
<ul style="list-style-type: none">University-A.P.J. Abdul Kalam Technical University, LucknowCollege-SR Group of Institutions , JhansiCGPA : 8.5/10		
Senior Scndary School (CBSE) (SCIENCE STREAM)	Percentage 94.2%	(2020)
High-School (ICSE)	Percentage 88.2%	(2017)

PROJECTS

- **TO-DO WEBSITE**
 - Technologies- JavaScript, ExpressJS, Mongoose, MongoDB, CSS,HTML,NODEJS
 - Developed a **TO-DO website** which helps to facilitate the daily Task of the user . Its front-end is designed using HTML,CSS and implemented a back-end using NODEJS and MONGODB
- **WEATHER-WEBSITE USING REACT**
 - Technologies- NODEJS , **REACT** ,OPEN-WEATHER API
 - A simple, beautiful, weather application. It provides current weather forecast using OpenWeather **API**
 - Allows you to **make a search for the current weather** by simply typing City Name
- **PORTFOLIO** - HTML,CSS
 - A Static website designed using HTML and CSS which showcase my skills, qualifications, education.

PROFESSIONAL EXPERIENCE

- **WEB-DEVELOPER INTERN** – OASIS INFOBITE (NOV -2022-DEC-2022)
 - Build Multiple projects during the internship period and learn multiple Technoogies
- **WEB-DEVELOPER INTERN** – CODECLAUSE (NOV-2022-DEC -2022)
 - It is a project based internship . I completed the projects given during the internship

SKILLS

- Languages: C/C++, Python, JavaScript, CSS, HTML
- Frameworks/Database/Library : ExpressJs, Mongoose, Mongoddb, SQL ,NodeJs, Bootstrap,ReactJs, Numpy,Pandas
- Technologies : GitHub,VScode
- CS-Fundamentals : Data structure, DBMS, Discrete-Maths, Operating System, Algorithm ,OOPS.

COURSE WORK AND CERTIFICATION

- Data Structure and Algorithms (certification)
- Complete Web-Development course (certification)

POAITION OF RESPONSIBILITY

- Volunteer || Training and Placement cell (SRGI) (SEPT-2022)
- Volunteer || Institute Innovation Cell (SRGI) (OCT-2022)

