

VIVEK SRIVASTAVA

PROFILE

An enthusiastic person with high optimism and leadership skills pursuing Bachelors of Technology degree in Information Technology. Well versed with software technologies. Eager to learn and implement new technologies and methodologies. Looking forward to learn and apply my skills in your organization.

CONTACT

Phone:

+91-8853408454

LinkedIn:

<https://www.linkedin.com/in/vivek-srivastava-a6ba63203/>

Github:

<https://github.com/Viveksri645>

Leetcode:

<https://leetcode.com/vivek645/>

Email:

vivek99shri@gmail.com

SKILLS

Data Structure	<div><div></div></div>
DBMS	<div><div></div></div>
React JS	<div><div></div></div>
HTML	<div><div></div></div>
CSS	<div><div></div></div>
C++	<div><div></div></div>
Python	<div><div></div></div>
Data Analytics	<div><div></div></div>
SQL	<div><div></div></div>

CERTIFICATES

Web Development, Python, DSA in C++

EDUCATION

- **B.TECH. IN INFORMATION TECHNOLOGY** 2020-2023
Bundelkhand Institute of Engineering and Technology |
CGPA – 8.44
- **DIPLOMA IN MECHANICAL ENGINEERING** 2018-2020
Government Polytechnic Jhansi | Percentage – 75.46%

WORK EXPERIENCE

- **TCS ION INTERNSHIP** september 2022-december 2022
 - Followed directions from supervisors and completed tasks within appropriate timeframe.
 - Offered support and assistance to community members.
 - Engaged with stakeholders and community members and answered questions regarding volunteer programs.
- **Internshala Student Partner** september 2021-october 2021
 - Followed directions from supervisors and completed tasks within appropriate timeframe.
 - Assisted with and organized programs, events, and activities to drive outreach initiatives.
 - Collaborated with others by contributing time, effort and talent to advance needs or further missions.

PROJECTS

- **Portfolio**
 - Used useState, arrow function, array map to develop different components.
 - Used CSS to style the web page.Code Link: <https://github.com/Viveksri645/Portfolio/tree/master>
- **Image-finder**
 - Used HTML, CSS and Javascript to develop responsive UI.
 - Used fetch api to gather data and utilised the data.Code Link: <https://github.com/Viveksri645/Image-finder>
- **Watcher**
 - Used HTML, CSS, JS to develop watch store.Code Link: <https://github.com/Viveksri645/Watcher>