



CONTACT

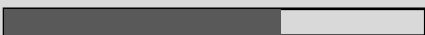
- Jhansi, India
- +91-8853408454
- vivek99shri@gmail.com
- <https://sites.google.com/view/viveksrivastava-123/home>
- <https://github.com/Viveksri645>
- <https://www.linkedin.com/in/vivek-srivastava-a6ba63203/>
- <https://www.instagram.com/vivekshri99/>

SKILLS

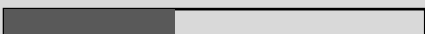
C++



Data Structure



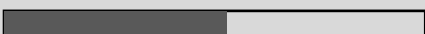
AI&ML



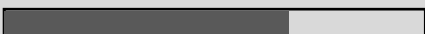
DBMS



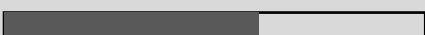
React JS



HTML



CSS



VIVEK SRIVASTAVA

Developer

An enthusiastic person with high optimism and leadership skills pursuing Bachelors of Technology degree in Information Technology. Eager to learn and implement new technologies and methodologies. I am also a sports enthusiast.

WORK EXPERIENCE

SEPTEMBER 2021 – OCTOBER 2021

SALES AND MARKETING

- Successfully created awareness about courses offered by Internshala and brought registrations to Internshala.
- Received an appreciation certificate from Internshala.

2022 – PRESENT

PRIVATE TUTOR

- Helped students clear their doubts and helping them to understand the concepts in an easy way.
- Made learning fun for students.

EDUCATION

BACHELOR OF TECHNOLOGY IN INFORMATION TECHNOLOGY

Bundelkhand Institute of Engineering and Technology

11/2020 – Present Jhansi, India, YGPA – 8.28(Till semester sixth)

DIPLOMA IN MECHANICAL ENGINEERING

Government Polytechnic Jhansi

07/2018 – 11/2020 Jhansi, India, marks – 75.8%

HIGHER SECONDARY EDUCATION

Christian Inter College

04/2017 – 04/2018 Jhansi, India, marks – 82.4%

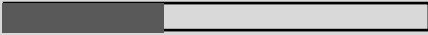
SECONDARY EDUCATION

Jacob High School

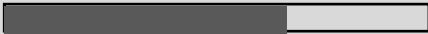
04/2015 – 05/2016 Jhansi, India, marks – 86.5%

SKILLS

Bootstrap



Algorithms



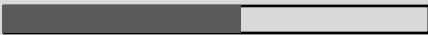
Java



C



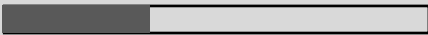
SQL



Front End Development



Data Analytics



Python



Project Management



LANGUAGES

English

Hindi

INTERESTS

Listening to music

Coding

Travelling

Watching Movies

PERSONAL PROJECTS

Portfolio Website using React JS

- Used React JS to develop a website to showcase my work and interest.

Laptop Price Predictor

- Used ML libraries to develop such a model which will predict the price of laptops based on various parameters like size, RAM, Processor, etc.

Analysis on Iris dataset

- Used ML libraries, Python and Google Colaboratory to perform analysis on Iris Dataset.

Lifestyle Store

- Used HTML, CSS, PHP, bootstrap to develop an E-commerce website where people can see products and add them to cart.

Restaurant website

- Used HTML, CSS, to develop a single page website of a restaurant.

CERTIFICATES

Web Development

Jun 2021 - Jul 2021

- Completed this course at Internshala.
- Learnt about HTML, CSS, Bootstrap and basics of PHP.
- Built website by using these skills.

Python

Dec 2020 - Feb 2021

- Completed this course from Coursera
- Learnt the basics of Python.

Leadership Development Program

Jan 2021 - Feb 2021

- Learnt about Leadership skills.

ACHIEVEMENTS

- Increased signups for Internshala using different social media platforms.
- Received appreciation certificate from Internshala.
- Taught students of different classes and cleared their doubts satisfactorily.