✉ shashank944533@gmail.com

📱 +91 8618771857

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Shashank

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Full Stack Developer

A creative and detailed individual has the capacity to develop an effective and efficient solution with no tolerance for errors and possess a positive attitude towards individual goals and an organizational goal

Learning new things

In my spare time, I enjoy learning new technologies such as Rust and Go. I use VSCodium as my primary editor and I'am always looking for ways to improve it.

Languages

- English
- Hindi
- Kannada
- Tulu

Hobbbies

- Travelling
- Music
- Playing Cricket

🎓 Education

- Bachelor of Engineering Visvesvaraya Technological University 2017-2021 Civil Engineering CGPA - `9.15`

- Pre University

💼 CERTIFICATIONS

Training Undergone

Kodnest technologies · sep 2022 - *Present*

Core technologies: `Java, Python, SQL, HTML, CSS, JavaScript and Angular.`

Learnt programming skills under kodnest technologies which majorly focus on Java as a major programming Languages learnt framework's such as Collections, Hiberante and Springs.

Projects:

`Calculator App:` Technologies used: Java, Swings.

- A calculator app is made using swings concepts.
- Four major operations namely Addition, Subtraction, Multiplication and Division is performed using this project.

`Portfolio Website:` Technologies used: HTML, CSS, JavaScript and Bootstrap.

- A simple and bold portfolio website is built using HTML.
- CSS styling is added to improvise the appearance of the page.
- Night mode feature is implemented using JavaScript.

`Chat App:` Technology used: Django.

- Chat app is made with the help of django framework.
- Using this a user can login and send message to the other users.

`Tip Calculator:` Technologies used: HTML, CSS and JavaScript.

- Tip calculator is made with the help of above-mentioned technologies.
- Using this a user can enter the bill amount and tip amount then can mention about the number of people sharing the tip amount.
- It will give the tip amount per person.

`Weather Tracker:` Technology used: Django.

- Weather tracking project is done with the help of Django framework.
- OpenWeatherApi is used for the free API.
- It provides the temperature related to the search region provided if the temperature of the area is below 15 degree celcius cold theme and if more than 15 degree hot theme is appeared.

`Todo-List:` Technologies used: Flask and JavaScript.

- Todo List is created separately by using flask.
- In the same way another Todo List is created with JavaScript.
- In both the projects Addition, Updation and Deletion operation can be achieved.

`Color Flipper:` Technologies used: HTML, CSS and JavaScript.

Govinda Dasa College 2015-2017
PCMC - 91.17%

- High School
  Vidyadayinee High Schhool
  95.20%

⚙️ Skills

Python

Java

Go

Web Tech

Git

SQL

Training and Workshop

- Feel-Employable–personality development
- I-point soft skill training.
- JV Global aptitude training.

- Color flipper game is made with the above technologies where a simple and complex combinations of colors are generated when we press the button.
- This project is done with reference to the youtube source.

  Number counter: Technologies used: HTML, CSS and JavaScript.

- Counter project which can perform increment and decrement operation and can display the value on the screen.
- Increment, Decrement and Reset button is made available, according to the user requirement certain activity is performed.

  Shoes Slider: Technologies used: HTML, CSS and JQuery.

- This small Slider project does sliding operation when button is pressed.
- Four different colors of Shoes color with whole screen turns into that color.

  Miscellaneous projects: Other Projects:

- Login forms - using HTML, CSS and JavaScript technologies simple login page designs are created.
- Notes pad is created with the help of JavaScript.
- Play and pause button for a video is made with the application of JavaScript.
- Signup and Login page is created with FastApi.
- Counting Number - JavaScript is used to count numbers of succeeded projects, Working hours and Happy clients.