

# SHASHWAT JAIN

WEB DEVELOPER

## GET IN CONTACT

Mobile: 8447826657

shashwatjain91@gmail.com

4737/A, 23

Ansari Road Darya Ganj,

New Delhi-110002

## PERSONAL PROFILE

Passionate Web Developer with practical knowledge of Frontend Web Development and basic knowledge PHP and C++ with a zeal to learn. Looking for opportunities to apply and expand my skill set as a Web Developer.

## SKILLS

HTML	<div><div></div></div>
CSS	<div><div></div></div>
JavaScript	<div><div></div></div>
PHP	<div><div></div></div>
AWS	<div><div></div></div>
Adobe Illustrator	<div><div></div></div>
Adobe Photoshop	<div><div></div></div>
Sony Vegas Pro	<div><div></div></div>
SEO	<div><div></div></div>
Data Structures	<div><div></div></div>
C++	<div><div></div></div>

## PROJECTS:

### PORTFOLIO WEBSITE :

ITS A WEBSITE I MADE TO IMPROVE MY FRONTEND WEB DEVELOPMENT SKILLS  
THE WEBSITE IS LIVE AT:

<https://shashwatjn.github.io/portfolio-website-/>

### TO-DO LIST:

the To-Do list I've created has a sophisticated UI, the user can add a Task by filling the input and hit ENTER, after that he can rather check the to-do when it's done, and you can search for the items in the list

<https://shashwatjn.github.io/to-do-list/>

### LOG-IN PAGE:

a log-in page with good UI, that takes only particular type of characters.

<https://shashwatjn.github.io/animated-login-page/>

### QUIZ:

Quiz that is built using html, bootstrap and JS.

It contains specific questions and shows the percentage of correct answers after submitting.

### SPEED TYPING GAME:

Type the given word in 5 seconds if it is right the user gets another word, If not it reset the Score.

## CERTIFICATES

- Building Web Applications In PHP**  
University Of Michigan  
(Coursera), Online  
Nov 2020 – Dec 2020
- Programming For Everybody (Getting Started With Python)**  
University Of Michigan, Online  
Nov 2020 – Nov 2020
- The Fundamentals Of Digital Marketing**  
Google Digital Garage, Online  
Oct 2020 – Nov 2020

## EDUCATION HISTORY

### VIVEKANANDA INSTITUTE OF PROFESSIONAL STUDIES

Bachelor of Computer Applications (BCA)  
2018 – 2021

- C Programming
- C++ Programming
- Linux Environment
- Web Technologies

### HAPPY SCHOOL

- Graduated Class of 2018
- Commerce With Maths