



# Vishal Saraiwal

UI/UX Designer | FrontEnd Developer | Programmer



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Portfolio : [vishal-saraiwal.design](http://vishal-saraiwal.design)



Behance : [behance.net/vishalsaraiwal](https://behance.net/vishalsaraiwal)



Github : [github.com/kririv](https://github.com/kririv)



LinkedIn : [linkedin.com/in/vishal-saraiwal](https://linkedin.com/in/vishal-saraiwal)

## About Me !

### I'm Vishal Saraiwal

I am a creative and highly motivated **UI/UX Designer** and **Frontend Developer** with **1.5+ years** of experience in User-friendly interfaces for Web and Mobile Applications. My passion for understanding user behavior and my eye for detail has enabled me to create visually stunning experiences that are both functional and aesthetically pleasing. I have a strong understanding of modern web and mobile technologies, including HTML5, CSS, JavaScript, **React**.

I am looking for a challenging role as a **UI/UX Designer** and **Frontend Developer** where I can continue to expand my skills and knowledge.

Name	:	Vishal Saraiwal
Father's Name	:	Swarnpal Singh
Date of Birth	:	03 April 2003
Gender	:	Male
Spoken Language	:	English & Hindi
Nationality	:	Indian
Interest	:	Reading   Sleeping

## Experience

- 12 Jan 2023 to Now  
**UI/UX & Graphics Designer**  
*Innovacio Technologies (Remote)*
  - Working for **DESOTECH** [Italian Company]
    - Design Websites : [Deso.tech](#) & [Kubernetes.courses](#)
    - Created high-fidelity UI designs and **Increase more user interaction by 80%**
    - Coordinated with developers to ensure that designs are implemented correctly.
    - Designed **Wireframes, User flows, and Interactive Prototypes**.
    - Designed **Logo, Brochure, Company Profile** and also other Graphics works
- July 2022 to December 2022  
**Mentor – UI/UX Designing**  
*BR Softsol Pvt. Ltd. (Start-up)*
  - Design Website : [Brsoftsol.com](#).
  - Teach 10+ Interns in UI/UX Designing.
  - Provide one-on-one guidance and advice to Interns.
  - Assist Interns in developing an understanding of the nuances of **UI/UX design**, including **user research, wireframing, prototyping, and design principles**.
  - Help students create a portfolio that showcases their design skills and experience.
  - Create and deliver **lectures** and **workshops** to students on a wide range of design topics.
- January 2022 to December 2022  
**Frontend Developer & Graphics Designer**  
*BR Softsol Pvt. Ltd. (Start-up)*
  - Developed and implemented UI/UX designs for **various of Websites and Applications**, resulting in improved usability and user experience.
  - Created high-quality, **innovative designs** for websites and applications, resulting in **increased customer engagement** and **improved website performance**.
  - Developed frontend user interfaces using **HTML5, CSS, and JavaScript, React Js** resulting in improved user experience.
  - Collaborated with **stakeholders and team members** to develop user-centric websites and applications, resulting in increased customer satisfaction.

## Education

- 2020-2023  
**B.Sc. Hons – Pursuing**  
**Computer Science**  
*From Chaudhary Charan Singh University (Meerut)*  
Grade : 8+ SGPA
- 2019-2020  
**Intermediate – PCM**  
*Central Board of Secondary Education*  
*From Rishabh Academy (Meerut)*  
Grade : 75.4%
- 2017-2018  
**High School – Science**  
*Central Board of Secondary Education*  
*From Aatman Public School (Meerut)*  
Grade : 77.8%

## Hackathon & Projects

- 1 October to 2nd October [2022]  
**HackVSIT 4.0 (VSIT College)**  
Project : [RFID Smart Door Lock – An iot Device](#) [\[Project Link\]](#)
  - I am proud to announce my team selection as a **Finalist** for the **HackVSIT Hackathon**
  - RFID smart door lock** is radio-frequency identification technology in order to unlock the door which provide **high security** with **enhance features**.
- 5 November to 6th November [2022]  
**HackCBS 5.0 (Shaheed Sukhdev College)**  
Project : [Savor – A web application](#) [\[Project Link\]](#)
  - I am proud to announce my team selected in **top 30** for the **HackCBS Hackathon**
  - Savor** is a web based application, Savor that means to **Save and donate going to expire items**
  - Technology** : Html5, Css, JavaScript, jQuery, Python, Flask, SQLite.
- November 2022 – January 2023  
**Final year Project (CCS University)**  
Project : [Facial Recognition Attendance Management System](#) [\[Project Link\]](#)
  - I have designed an efficient and **secure** system for **tracking attendance** for student.
  - Its includes **designing** and **developing** user interfaces, utilizing **facial recognition algorithms**, and integrating **databases** with existing systems
  - Increase Recognition of model upto **90% Accurate**.
  - Technology** : Python, Machine learning, Recognition Algorithms , MySQL for database

## Certification Courses

- **Google UX Design Professional Certificate**  
*From Coursera by Google*
  - Foundation of User Experience Design.
  - Start the **UX Design Process** : Empathize, Define and Ideate
- **Google IT Automation with Python Professional Certificate**  
*From Coursera by Google*
  - Crash Course on **Python**.
  - Using Python to Interact with the Operating System.
  - Introduction to **Git & GitHub**.
  - Troubleshooting** and **Debugging** Techniques.

## My Skills

**Languages :** C, C++, Java, Python, R, Sql, PL/SQL  
**Framework & Technology :** React Js, Google Cloud,  
**Software Known :** Adobe Photoshop, Adobe Xd, Adobe Illustrator, Figma, Web Flow, MS Office etc.