

# Shivanshu Dubey

Full-Stack Developer | UI UX Designer

 [My Portfolio](#) | [LinkedIn](#) | [Behance](#) | [GitHub](#)

## DETAILS

### Address

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110030

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## Skills

### • Front-end Stack

HTML  
CSS  
JavaScript  
React.js  
Bootstrap  
Figma  
Miro  
UI UX Design  
Web Design  
Wireframing

### • Back-end Stack

Node.js  
Express.js  
MongoDB  
Rest APIs

## Languages

English – Conversational

Hindi – Native

## Declaration

I hereby declare that the above information is true and correct to the best of my knowledge and belief.

## About Me

I am a passionate Full-Stack Developer and UI/UX Designer with a strong foundation in both front-end and back-end development. With a deep understanding of user-centered design principles, I create seamless and intuitive digital experiences. I am dedicated to delivering solutions that balance aesthetics with technical precision.

## Education

- June 2023 – Dec 2024  
**Full-Stack Developer | UI UX Designing**  
Dice Academy
- 2020 – 2023  
**BACHOLER'S OF COMMERCE (B.Com)**  
Allahabad State University
- Oct 2021 – July 2022  
**NIELIT O Level Certification in Information Technology**  
National Institute of Electronics and Information Technology
- 2020  
**Higher Secondary (12th) with Commerce (CBSE Board)**  
Dolphin Public School , U.P

## Full-Stack Projects

- Myntra Clone Website** | [Live Link](#) | [GitHub](#)  
Technologies : HTML, CSS, JavaScript  
Highlights : Static product listing, add to bag functionality with item count display, dynamic price calculation, clean and structured design.
- E-commerce Website** | [Live Link](#) | [GitHub](#)  
Technologies : HTML, CSS, JavaScript  
Highlights : Static product listings, minimal JavaScript functionality, responsive and clean layout.
- iCoder Website** | [Live Link](#) | [GitHub](#)  
Technologies : Bootstrap, HTML, CSS  
Highlights : Responsive design, modern UI, optimized for devices.
- YouTube Clone Website** | [GitHub](#)  
Technologies : MongoDB, Express.js, React.js, Node.js  
Highlights : Video upload and playback, user authentication, like/dislike functionality, comments, and dynamic video feed with upload count.