

# Himesh Rawat

New Delhi, India

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Motivated BCA student with a strong foundation in front-end web development, experienced in creating responsive and interactive websites using HTML, CSS, JavaScript, Tailwind and related libraries. Demonstrated ability to replicate complex designs and implement unique features through hands-on projects like website clones and custom animations. Adept at problem-solving and eager to continue learning and applying technical skills in real-world scenarios. Proficient in Python, Java, and C, with a solid understanding of modern development tools.

## EDUCATION

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<b>Kalka Institute of Research and Advanced Studies</b> Bachelors of Computer Application (BCA)	<b>Sep 2022 - Present</b> <b>CGPA: 8.7</b>
<b>Govt. Co-ed Sr. Sec. School, Sec - 5, R. K. Puram, New Delhi</b> <b>Intermediate (12<sup>th</sup>), CBSE</b>	<b>June 2020 – June 2021</b> <b>74%</b>

## PROJECTS

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### Obys Agency Clone ([Link](#))

- **Developed** a clone of Obys Agency using HTML, CSS, JavaScript, JavaScript libraries, and SheryJs, showcasing proficiency in front-end web development and interactive design
- **Implemented** key features such as a custom loader, Locomotive Scroll for smooth scrolling effects, and a gooey effect for unique visual transitions

### Model Website ([Link](#))

- **Created** a model website using HTML and CSS; implemented features such as horizontal text animation and dynamic image display when hovering over the update section
- **Emphasized** a sleek, contemporary design with responsive features

### Dribbble Website Clone ([Link](#))

- **Developed** a clone of the Dribbble website using HTML and CSS; implemented features such as horizontal animation that pauses on hover, enhancing interactivity and user engagement
- **Focused** on replicating the visual design and user experience of the original site

## SKILLS

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### Technical Skills

**Programming Languages:** Python, Java, C

**Web technologies:** CSS, JavaScript, HTML, GSAP, SheryJs

**Developer Tools:** VS Code, Git, Jupyter Notebook

**Frameworks:** Tailwind

### Languages

**Hindi (Native)**

**English (Fluent)**