

# Ansh Singh

DOB: 19 Aug, 2003 | [anshsingh1x@gmail.com](mailto:anshsingh1x@gmail.com) | +91 82871 80064

Delhi, India | LinkedIn: [anshsingh7](#)

## SKILLS

### PROGRAMMING:

#### Languages:

- Advanced: HTML, CSS, JavaScript, C, PHP
- Intermediate: Python, Java
- Novice: NextJS

#### Tools:

- Git • Linux

#### Frameworks & Library:

- Advanced: ReactJS, MongoDB
- Intermediate: NodeJS, Tailwind CSS

### OTHERS:

Teamwork • Problem-solving • Time Management  
Communication • Dependability • Critical thinking

## EDUCATION

### GURU GOBIND SINGH

#### INDRAPRASTHA UNIVERSITY

BACHELOR OF COMPUTER APPLICATION  
Aug 2021 - June 2024 | Delhi, India CGPA  
Overall: 8.358

### R. R. GITA BAL BHARATI PUBLIC

#### SCHOOL

COMMERCE WITH ECONOMICS  
Grad. May 2020 | Cum. Per 70%

## LINKS

Portfolio: [Ansh Singh](#)

LinkedIn: [anshsingh7](#)

Github: [anshsingh7](#)

## CERTIFICATIONS

Ethical Hacking – UptoSkills

Intoduction to Programming in C – NPTEL

Web Development Fundamentals – IBM

## EXPERIENCE

### IBM SKILLSBUILD CSRBOX

- Front-End Web Developer (2 months Internship)  
Jun 2023 - Jul 2023 | Delhi, India

Developed the Ecommerce Website named Kharido Admin Panel,  
Web App using React.JS.

Link: [Kharido Ecommerce](#)

### CODSOFT

- Web Developer (1 month Internship)  
Jul 2023 - Aug 2023 | Delhi, India

Worked on developing minor and major projects.

### BHARAT INTERN

- Full Stack Developer (1 month Internship)  
Aug 2023 - Sep 2023 | Delhi, India

Worked on various web development projects such as:

1. Video Conferencing Website
2. Content Management Tool App

## PROJECT(S)

### DISNEY PLUS CLONE | REACT.JS | BOOTSTRAP | JAVASCRIPT | HTML | CSS |

- Developed a clone of Disney plus OTT platform.
- Link: [Disneyplus Clone](#)

### GEOMETRIC ART GENERATOR | JAVASCRIPT | HTML | | CSS | VANILLA JS |

- Developed a project to generate unique Geometric Art patterns.
- Link: [Art Generator](#)

### PLANTPIX | REACT.JS | JAVASCRIPT | HTML | JSX | TAILWINDCSS | VITE |

- Developed a project to Showcase a variety of plants within different categories and provide their description with their requirements.
- Link: [PlantPix](#)