# Ankit Singh

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## EDUCATION

- Master of Computer Applications (MCA) – at Invertis University, Currently pursuing, With a Current **CGPA: 7.80**
- Bachelor of Science in Mathematics (B.Sc Maths) – CSJMU Kanpur, Completed In 2022 with Score of **60%**
- O' Level Certification (NIELIT/DOEACC) – Completed in 2021 with **Overall Grade - B**
- Class 12th (UP Board) – Completed in 2017 with Score of **50.8%**
- Class 10th (UP Board) – Completed in 2015 with Score of **66.17%**

## SKILLS

- Programming : C, C++(Intermediate), C#(Basics), Python(Basic), Java(Basic), JavaScript(Intermediate)
- Web : HTML, CSS, Bootstrap, React.js, Node.js, ASP.NET
- Database : MySql, SQL Server
- Tools & IDEs : Git & Github, Visual Studio Code, Visual Studio, AWS, EC2, S3 (Basic)

## EXPERIENCE/INTERNSHIP

**AICTE - EduSkills Virtual Internship**                    **15 April - 30 June | 10 Weeks**

**Full Stack Web Development**

- Completed a comprehensive full stack web development program, gaining hands-on knowledge in HTML, CSS, JavaScript, Tailwind CSS, React, SQL, MongoDB, Git/GitHub, and web hosting.
- Developed strong understanding of Front-end and Back-end integration, version control, and deployment workflows.
- Enhanced practical technical skills, problem-solving, and readiness for real-world web development tasks.

**Onlive Technologies | 1 Year**                                       **Jan 2022 - Aug 2023**

**WordPress Developer**

- Designed, developed, and maintained responsive websites using WordPress, HTML, CSS, and JavaScript.
- Customized themes, integrated plugins, and optimized website performance for better user experience.
- Collaborated with clients and teams to deliver projects on time while ensuring quality standards.

## PROJECTS

**Digital Clock cum Weather App**                                                    Link🔗
- Developed a responsive web application combining a real-time digital clock with live weather updates.
- Integrated the OpenWeather API to fetch current weather data based on user location.
- Implemented using HTML, CSS, and JavaScript with dynamic DOM updates for seamless user experience.
- Deployed on GitHub Pages, demonstrating practical skills in frontend development and API integration.

**Personal Portfolio Website**                                                       Link🔗
- Developed a responsive personal portfolio to showcase skills, projects, and professional information.
- Built using HTML, CSS, JavaScript, and Bootstrap for a modern and interactive design.
- Integrated a working contact form via WebForm3, enabling visitors to send messages directly, which are received on my email.
- Deployed on GitHub Pages, demonstrating hands-on experience in Front-end development, form integration, and web deployment.

**Faulty Calculator**                                                                Link🔗
- Implemented basic arithmetic operations with a deliberate "faulty" behavior for learning and debugging purposes.
- Developed an interactive calculator web application using HTML, CSS, and JavaScript.
- Designed a user-friendly interface with responsive layout for smooth user experience.
- Deployed on GitHub Pages, demonstrating practical skills in Front-end development and JavaScript logic.

**WordPress Projects**                                        Link-1🔗 Link-2🔗 Link-3🔗
- Designed and developed responsive websites using WordPress, focusing on theme customization and plugin integration.
- Built websites with modern layouts, optimized performance, and ensured cross-device compatibility.
- Deployed all projects live, demonstrating end-to-end website development skills.
- Projects are accessible via live website links, showcasing practical experience in professional web development.

## CERTIFICATIONS & ACHIEVEMENTS

**Hackathon Participation - Certificate**                                        Project Link🔗

- Developed a React.js web application focused on mental health, helping users find the best doctors in their city for conditions like depression, anxiety, and other related disorders.
- Integrated features to display doctor details, available treatments, and suggested cures on the website.
- Contributed to Front-end development and UI design in a collaborative team environment.
- Participated in the hackathon and received a Participation Certificate.
- Future Plan: Enhance the platform with a digital detox module to help users manage screen time and improve mental wellness.

**Outstanding Performance Certificate in "Tejas Radiate Brilliance"**

- Received Outstanding Performance Certificate in "Tejas Radiate Brilliance", a college-level presentation showdown conducted by Infinity Team.
- Recognized for exceptional presentation, communication, and content delivery skills.
- Demonstrated ability to engage audience effectively and present ideas clearly under competitive conditions.