# ANSHUPRIYA
web Developer

## About Me

I am a passionate and results-driven web developer with a strong foundation in frontend and backend technologies. My expertise lies in creating user-centric, responsive, and efficient web applications using modern tools like React.js, Node.js, and TypeScript. I thrive in collaborative environments, and I am always eager to learn and adapt to new technologies to solve real-world challenges. My goal is to continuously grow as a developer while contributing to innovative projects that enhance user experience and make a meaningful impact.

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## Education

**Meerabai Institute of Technology**
Diploma in Electronics and Communication Engineering (Full-Time)
2022 – 2025

Central Board of Secondary Education
10th , G.G.S.S.S Samalkha- 1821280
2021 - 2022

## Skills

- **Technical Skills**
HTML, CSS, Bootstrap, Material-UI, React.js, Node.js, JavaScript, TypeScript, OOps, PHP.
- **Soft Skills**
- Communication: Effectively collaborates with clients and team members to align on project goals.
- Teamwork: Works cohesively with diverse teams to achieve shared objectives.
- Problem-Solving: Quickly identifies challenges and implements innovative, efficient solutions.

## Experience

**Engineer intern**

*Pragyata Foundation*

Duration: 6 months (Ongoing)
- Worked on designing and developing a Student Management System using React.js, Material-UI, and MySQL.
- Implemented interactive and user-friendly frontend interfaces, ensuring seamless navigation and a responsive design.
- Collaborated with a team to troubleshoot and resolve application issues, enhancing overall performance and reliability.
- Gained hands-on experience in integrating backend APIs and managing data efficiently.

School Experience and Projects
Science Exhibition Project
G.G.S.S.S Samalkha - 1821280

Role: Team Leader
- Led a team to design and present a working model demonstrating renewable energy solutions using solar panels and wind turbines.
- Conducted research, collected data, and explained the project to judges, earning appreciation for innovation and teamwork.

Coding Competition Participation

- Represented the school in a district-level coding competition and secured a top 10 position.
- Developed a basic calculator app using JavaScript and HTML.

## Activities

Academic Activities
- Workshop Participant: Attended sessions on IoT, Embedded Systems, and Web Development to expand technical expertise.
- Technical Fest Organizer: Played a key role in planning and managing events during the annual college fest.

Extracurricular Activities
- Volunteering: Contributed to social initiatives with Pragyata Foundation, including organizing educational campaigns for underprivileged students.
- Sports: Actively participated in inter-college badminton tournaments, demonstrating teamwork and sportsmanship.
- Music Enthusiast: Engaged in college cultural events, performing as part of a music club ensemble.