

YUVRAJ DIXIT

DPLOMA IN COMPUTER SCIENCE



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CAREER OBJECTIVE:

final-year Diploma in Computer Science student with strong frontend and backend development skills, focused on building scalable, user-centric web applications. Proficient in modern frameworks and development tools, with a keen eye for clean design and functionality. After diploma, aiming to specialize in DevOps—focusing on cloud infrastructure, automation, and CI/CD pipelines to ensure fast, secure, and efficient software delivery. Committed to continuous learning and delivering impactful tech solutions.

PROFESSIONAL SUMMARY:

Web Development student skilled in frontend & backend technologies with hands-on project experience in UI/UX, API integration, and responsive design. Passionate to expand into DevOps post diploma, focusing on cloud, automation, and CI/CD..

EDUCATIONAL QUALIFICATION:

2023-2026

IIMT University, Greater Noida.

Diploma in Computer Science / Web Development (8.50 GPA)

- Web Development Technologies
- Database Management Systems
- Cloud Computing
- UI/UX Principles
- Programming in Python, Database Management Systems
- C/C++
- Java/JavaScript
- Html
- CSS/Tailwind CSS
- Ms office Tools

2022- 2023 Mangle Singh high School From BSEB board Bihar.

- Secondary School Certificate, 2023 (66.24%).

INTERNSHIP:

Actively seeking internship opportunities to apply and enhance skills in Web Development and explore DevOps practices, focusing on real-world projects, collaborative environments, and industry best practices.

Skills:

Technical Skills (Hard skills)	Skills Learned	Soft Skills	Skills Learned
WebDesign& Development: HTML, CSS, JavaScript,React.js, Node.js, Express	Built responsive websites, single-page apps (SPA), and server-side APIs. Familiar with front-end & back-end integration.	Communication Skills.	Email etiquette, MS Office- Excel, Word , Presentation Skills etc.
- Database Management: MySQL, MongoDB	Designed and managed relational & NoSQL databases, performed CRUD operations, optimized queries.	Team work & Problem-Solving Skills.	Group Project, Team collaboration, Critical Thinking etc.
- Version Control: Git, GitHub	Proficient in version control using Git. Collaborated on projects using GitHub (branches, pull requests, commits)..	Time Management & Adaptability Skills.	Meeting Deadlines, Multi-Tasking, Quick Learner, Working under pressure etc.
- UI/UX & Tools: Figma, Adobe XD	Created wireframes, UI prototypes. Focused on user-centric design and seamless user experience.	Leadership & Work Ethic	Organizing Events, Team Lead in Projects, Discipline, Accountability, Reliability, Willingness to learn etc.

PROJECT UNDERTAKEN:

Project Title & Brief Description:	<p>1.” Personal Portfolio Website” A personal website created to showcase my skills, projects, and experience using HTML, CSS, JavaScript, and React.js. The website is fully responsive and includes interactive animations to enhance user engagement.</p> <p>2. “Login Page Project” An interactive login page designed to provide a seamless user authentication experience. Built with HTML, CSS, and JavaScript, focusing on UI aesthetics and client-side validation.</p> <p>3. “Animation Page Project” A visually appealing animated web page created using HTML, CSS, JavaScript,</p>
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	and GSAP library. This project demonstrates dynamic animations and smooth transitions to improve user interaction.
Project Outcomes, Technology used & your role:	<p>1. Portfolio Website</p> <ul style="list-style-type: none"> • Technology Used: HTML, CSS, JavaScript, React.js • Role: Frontend & Backend Developer • Project Outcomes: Developed a fully responsive personal portfolio website that showcases skills and projects effectively. Integrated smooth animations to improve user engagement and ensured mobile-friendly design. <p>2. Login Page Project</p> <ul style="list-style-type: none"> • Technology Used: HTML, CSS, JavaScript • Role: UI/UX Developer • Project Outcomes: Designed and implemented an interactive login page with client-side validation and an attractive user interface, improving user authentication experience. <p>3. Animation Page Project</p> <ul style="list-style-type: none"> • Technology Used: HTML, CSS, JavaScript, GSAP (GreenSock Animation Platform) • Role: Web Designer & Animator • Project Outcomes: Created a dynamic animated web page using GSAP to deliver smooth transitions and engaging visuals, enhancing the overall user experience. •

CERTIFICATIONS:

(Currently pursuing or planning to obtain relevant certifications in Web Development and DevOps)

ACHIEVEMENTS/AWARDS:

- Awarded with the **Best Student** of the year in M.S.H School in the year 2022.

Address: Tilpta , Greater Noida, U.P.– 201306

Father's Name: Mr. Chandra bhushan Dixit.

Date of Birth: 17/01/2008