

Anshul Thathera

Full-Stack Developer

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PROFESSIONAL EXPERIENCE

Cognus Technology, Full-Stack Developer

May 2025 – Present | Udaipur

- Developing and maintaining scalable web applications using Next.js (frontend) and Laravel (PHP) (backend) for the Team Gradding.
- Managing and optimizing MySQL databases to ensure smooth data flow and system efficiency.
- Collaborating with cross-functional teams to deliver new features, fix bugs, and enhance overall user experience.

Warrygiz Morsch Pvt. Ltd., Web Developer

Nov 2024 – Apr 2025 | Udaipur

- Accomplished Front End Developer with experience in React.js and .NET development.
- Collaborated closely with back-end developers and designers to enhance usability and optimize performance.
- Implemented responsive design techniques to ensure seamless user experiences across various devices and screen sizes.
- Demonstrated ability to work within agile methodologies, participating in sprint planning, stand-ups, and retrospectives.
- Strong problem-solving skills and a passion for creating innovative and intuitive web applications.

Bharat Intern, Web Developer

Remote

- Gained hands-on experience and mentorship in industry-standard practices
- Successfully executed three projects, showcasing proficiency in HTML, CSS, JavaScript, and SQL
- Developed collaborative teamwork skills and deepened understanding of web development standards and best practices

EDUCATION

Geetanjali Institute Of Technical Studies,

B.Tech, Computer Science Engineering

8.5 CGPA

2020 – 2024 | Udaipur

PROJECTS

E-Commerce Website

- Developed an e-commerce clothing website from scratch using HTML, CSS, and JavaScript.
- Utilized JavaScript to add interactive features and enhance website functionality.
- Implemented responsive web design principles to ensure compatibility across various devices.

Shri Pahadi Balaji Website

- Worked in a team of three to design and develop a website.
- Introductory and donation collection site for the local temple of Udaipur.
- Developed using HTML, CSS, and JS.

Brain tumor detection

- Built a basic machine learning model to detect brain tumors from medical images.
- Applied image classification techniques to identify tumor presence.
- Focused on data preprocessing, model training, and evaluation.

SKILLS

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|-------------|-----------|--------------|
| • Python | • SQL | • JavaScript |
| • HTML, CSS | • C,C++ | • PHP |
| • Laravel | • Next.JS | • React.Js |

ACHIEVEMENTS

Participated , SIH(2022)

Developed a graphical password authentication system by using image captcha as password.

Participated, in Hack-Avishkar (Feb 2023)

- Submitted an idea for organizing Elections using crypto wallets.
- The user's crypto wallet address is used as their unique identity.