

# Ayush Anand

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## Education

<b>B.Tech in Information Technology</b> KIET Group Of Institutions, Ghaziabad — Graduation Year: 2026	<b>2022 – Present</b>
<b>Higher Secondary Certificate (CISCE)</b> City Montessori School	<b>2019 – 2021</b>
<b>Secondary School Certificate (ICSE)</b> City Montessori School	<b>2017 – 2019</b>

## Experience

<b>Frontend Developer Intern</b> Calendar Pro — Remote <i>Next.js, React, Tailwind CSS, Firebase</i> <ul style="list-style-type: none"><li>Developed frontend components with <b>Next.js</b>, improving SEO and performance by approximately 40%.</li><li>Integrated <b>Firebase Authentication</b> and <b>Firestore</b>, reducing authentication delays by approximately 50%.</li><li>Built reusable <b>UI components</b> with <b>Tailwind CSS</b>, improving design consistency by approximately 60%.</li><li>Enhanced dashboard with dynamic <b>ticket features</b>, boosting task management efficiency by approximately 70%.</li><li>Implemented <b>error handling</b> and <b>validation</b>, reducing bugs and improving user feedback by approximately 30%.</li></ul>	<b>Jan 2025 – Present</b>
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## Projects

<b>Portfolio Website</b> ( <i>Next.js, Framer Motion, Tailwind CSS</i> ) <ul style="list-style-type: none"><li>Improved performance by approximately 40% using Next.js features like server-side rendering (SSR), image optimization, and dynamic routing for faster load times.</li><li>Enhanced user experience by approximately 60% through the use of Framer Motion for smooth, responsive animations and intuitive transitions.</li><li>Boosted engagement by approximately 50% by structuring content in interactive sections (projects, skills, timeline) with clear navigation and appealing UI components.</li><li>Achieved approximately 100% mobile responsiveness and accessibility compliance, ensuring consistent experience across devices and screen sizes.</li></ul>	(Live)
<b>Giphy Website</b> ( <i>React.js, Giphy API</i> ) <ul style="list-style-type: none"><li>Developed the Giphy project using React to build a dynamic, component-based UI that efficiently handles user interactions and updates in real time.</li><li>Fetches GIF data using the Giphy API with optimized asynchronous requests, improving API response efficiency by approximately 70% and reducing loading times.</li><li>Implemented search functionality with debouncing in React, minimizing unnecessary API calls and improving user experience by approximately 60%.</li><li>Ensured approximately 90% responsiveness and accessibility across devices using modern CSS techniques like Flexbox, achieving a mobile-first design.</li></ul>	(Live)
<b>Pokémon - Pokedex</b> ( <i>HTML, CSS, JavaScript, API, Lazy-Loading</i> ) <ul style="list-style-type: none"><li>Optimized performance by approximately 80% with lazy-loading Pokémon data from the API, reducing initial load times and enhancing browsing speed.</li><li>Improved user interaction by approximately 70% by integrating dynamic search functionality, allowing users to instantly find Pokémon by name, type, or abilities.</li></ul>	(Live)

## Technologies

**Languages:** C, Java, Python  
**Web Development:** HTML, CSS, Bootstrap, JavaScript, Tailwind, React, Next.js, Node.js, Express, MongoDB  
**Tools:** Git, GitHub, VSCode, Canva, Figma

## Certificates

<b>Google Cloud Study Jams</b>	Certificate
<b>AWS Academy Cloud Foundations</b>	Certificate
<b>JavaScript Crash Course</b>	Certificate