

EDUCATION	
St. Joseph's College (Autonomous)	Trichy, India
Bachelor of Science in Computer Science; CGPA: 6.55 / 10	June 2021 - July 2024

SKILLS	
• Languages:	JAVA, JavaScript, SQL, HTML, CSS
• Frameworks/Libraries:	React.js, Spring Boot, Tailwind CSS, Bootstrap, Redux, Ant Design, RESTful APIs
• Tools:	Postman, Git
• Platforms:	Visual Studio Code, IntelliJ IDEA, GitHub, MySQL
• Soft Skills:	Problem Solving, Team Collaboration, Adaptability, Time Management, Responsive Design

EXPERIENCE	
JAVA FULL-STACK INTERN BESANT TECHNOLOGIES	July 2024 - February 2025
<ul style="list-style-type: none">Programmed a scalable E-commerce website managing 50+ product listings and 10+ user accounts, enhancing order processing efficiency by 30% through automation and process improvements.Designed an Employee Management System, reducing data retrieval time by 40% and improving record accuracy by 25%, along with building a real-time Weather App for 100+ cities with a 200ms average API response time.Optimized backend queries, resolved 50+ critical bugs, and gained expertise in RESTful APIs, JWT authentication, and responsive UI design, reducing response time by 35%.	

PROJECTS	
E-Commerce LINK	December 2024 - February 2025
<ul style="list-style-type: none">Developed a secure and scalable E-commerce website with an intuitive UI, implementing role-based authentication (JWT) for Admins and Customers to enhance security and user experience.Integrated real-time product and order management using MySQL, enabling efficient product browsing, order placement, status tracking for customers, and streamlined product/category management for admins.Technologies Used: React.js, Tailwind CSS, Ant Design, Java, Spring boot, Spring Security with JWT, MySQL	
Employee Management System LINK	December 2024 - January 2025
<ul style="list-style-type: none">Enhanced a responsive CRUD-based Employee Management System using React.js, Bootstrap, and Tailwind CSS, integrating a Mock API for efficient data handling and seamless view, add, update, and delete operationsTechnologies Used: React.js, Bootstrap CSS, JavaScript	
Weather-App LINK	December 2024 - January 2025
<ul style="list-style-type: none">Constructed a fully responsive weather application using React.js and Tailwind CSS, integrating a Weather API for real-time data retrieval and implementing a search feature to fetch weather details by city or location, ensuring a seamless cross-device experience.Technologies Used: React.js, Tailwind CSS, JavaScript	
Nike Landing Page LINK	January 2025 - February 2025
<ul style="list-style-type: none">Refined and created a responsive, visually engaging Nike landing page using React and Tailwind CSS, implementing reusable components, smooth animations, and optimized performance for an enhanced UI/UX experience.Technologies Used: React.js, Tailwind CSS, JavaScript	
Virtual Landing Page LINK	January 2025 - February 2025
<ul style="list-style-type: none">Redesigned a responsive virtual landing page with modern UI components, optimizing performance, accessibility, and user interaction through efficient state management.Technologies Used: React.js, Tailwind CSS, JavaScript	
Edusity Landing Page LINK	January 2025 - February 2025
<ul style="list-style-type: none">Built a pixel-perfect educational landing page with a responsive design, interactive elements and optimized accessibility using semantic HTML and modular CSS.Technologies Used: React.js, Tailwind CSS, JavaScript	

CERTIFICATES	
Java Full-Stack Training CERTIFICATE	July 2024 – February 2025
• Besant Technologies	Velachery, Chennai
React.js Training CERTIFICATE	December 2024 - January 2025
• Besant Technologies	Velachery, Chennai