

Kishlay Krishna

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EDUCATION

Vellore Institute of Technology

Bachelor of Technology in Computer Science and Engineering, CGPA: 8.17

Bhopal, India

August 2021 – May 2025

Gurukul Kurukshetra

High School, Percentage: 86%

Haryana, India

March 2020 - July 2021

Gurukul Kurukshetra

Matriculation, Percentage: 86%

Haryana, India

June 2018 - May 2019

TECHNICAL SKILLS

Programming Languages: Python, C++, JavaScript, TypeScript

Frameworks and Libraries: Reactjs, Nextjs, Nodejs, Expressjs, RESTful APIs, Tailwind CSS

Tools: Git, GitHub, Postman, Notion, Linux

Databases: MySQL, MongoDB

Relevant Courses: DBMS, Object-Oriented Programming, Data Structures and Algorithms, Software Engineering

EXPERIENCE

A GLOBE Holidays | Software Developer Intern

Oct 2023 – Apr 2024

- Revamped the interface of the company's existing platform using React.js, Tailwind CSS, JavaScript, and JSX, enhancing engagement, adaptability, speed, and inclusivity.
- Debugged and optimized front-end components using React.js and JavaScript, enhancing website efficiency, accessibility, SEO, and multi-browser compatibility.
- Collaborated with backend developers to integrate REST APIs and enhance data flow within the application.
- Implemented UI standards, utilizing modular architecture and efficiency enhancements for seamless functionality.

PROJECTS

Mobile Visualizer | Technology: ReactJS, Tailwind CSS, ThreeJS

[Link](#)

- Mobile Visualizer is a crafted website designed to showcase the latest iPhones in intricate 3D detail, providing visualization of three iPhone models with varying sizes, seamless transitions, and animation.
- Utilized cutting-edge technologies including ReactJS for frontend development, WebGL for rendering high-quality graphics, and Three.js for creating immersive 3D experiences by 30%.
- Built using React.JS, WebGL, and Three.js, Mobile Visualizer delivers an immersive user experience, immersing users in interactive 3D models and fluid animations.

Eazy Remit | Technology: ReactJS, NodeJS, ExpressJS, MongoDB, JWT

[Link](#)

- Developed a secure full-stack digital wallet using JWT authentication for money transfers and balance tracking.
- Designed an efficient search and transfer feature to streamline transactions and enhance user experience.
- Built a responsive interface with React.js and Tailwind CSS, reducing load times and improving engagement.
- Implemented scalable backend APIs with Express.js to support advanced features like history and budgeting tools.

Second Brainly | Technology: React, TypeScript, TailwindCSS, JWT

[Link](#)

- Built a full-stack content management platform using MERN stack for saving and sharing web content.
- Implemented JWT authentication with RESTful APIs following MVC architecture and security best practices.
- Designed MongoDB schemas and developed React hooks for efficient state management and API integration.
- Created content sharing system with unique shareable links, and multi-format content support (links, videos).

CERTIFICATIONS

- [HTML, CSS, and Javascript for Web Developers](#) from Coursera, Jan 2023.
- [React JS](#) - Infosys Spring Board, Jan 2023.

EXTRA CURRICULAR

- Co-Lead, Software Development Cell, Android Club, VIT Bhopal University
- Discipline Committee Head, AAHVAAAN'23 Summer Sports Fest, VIT Bhopal.
- Winner, Football: AAHVAAAN'23 Summer Sports Fest & AARAMBH'24 Winter Sports Fest, VIT Bhopal.
- Gold medalist, Wushu State Level in School.