Ashish Vishwakarma

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Full Stack Developer

OBJECTIVE

Dynamic and detail-oriented Computer Science graduate with a strong foundation in full stack development, specializing in React.js, Node.js, and UI/UX design. Proficient in building responsive and user-friendly web applications, leveraging modern frameworks and design principles to enhance user experiences.

EDUCATION

Bachelor Of Computer Applications (BCA).

LN College Of Management Of Technology - 2024

- Mumbai, Maharashtra
- CGPA: ~ 7, Graduation

Higher Secondary Certificate

D.T.T.S College Of Commerce – 2021

- Mumbai, Maharashtra
- Percentage: 65.66%
- Class 12th

Secondary School Certificate

Pal Rajendra Hindi High School -2019

- Mumbai , Maharashtra
- Percentage: 50.46%
- Class 10th

Certified By Shankar Multimedia (Web Development)

TECHNICAL SKILLS

Frontend: HTML, CSS, SCSS, Bootstrap, jQuery, Tailwind, JavaScript,, React.js, Redux, Web3.js,
Backend: Node.js, Express.js, MongoDB, Socket.io, Firebase, Redis
Other tools and skills: AdobeXD, Figma, UI/UX Fundamentals, Git/Github,

PROJECTS

Video Call Application (Socket.io) GitHub ,Live
• Tech Stack: Node.js, Express, Socket.io, EJS, HTTP, WebRTC.
• Real-time video calling with private rooms and random partner pairing.
• Features: Room creation, call accept/reject, signaling message exchange.
• EJS for views, modular routes, dotenv for security, and static asset handling.

MovieTmdb GitHub
• Built a responsive movie app using React, Redux, and Tailwind CSS.
• Integrated Redux for API fetching and global state management.
• Displayed dynamic data like movies, TV shows, and cast details with routing via ReactRouter.

BlinkitWebApp GitHub,Live

• Built a Speed-commerce app with Express.js, including authentication, product, cart,payment, and order management.
• Integrated MongoDB, Redis caching, and Cloudinary for efficient data storage and media handling.
• Used OAuth (Google), session management, and modular routing for scalability and user experience.

DevTube GitHub,Live

• Developed a production-level real-time application using Express.js and Socket.io for seamless client-server communication.
• Integrated Passport.js for secure authentication, session management, and persistent login sessions.
• Designed a scalable architecture with modular routing, dynamic EJS templating, and module-alias for cleaner imports.
• Implemented robust middleware for database connection checks and efficient resource handling.