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PORTFOLIO

PROJECTS

Truly Talk Click   **July 2024 – Aug 2024**
- Truly Talk, a web application leveraging Next.js and React.js with MongoDB for data storage. The platform allows users to send anonymous messages by sharing profile URLs.
- Implemented NextAuth for user validation, OTP verification via email, and designed all API routes independently.
- The front-end design was crafted using ShadCN, Lucide, and Tailwind CSS

ChatApp Click   **April 2024 - May 2024**
- A real-time messaging application using Next.js, MongoDB, Prisma, and other modern technologies, featuring real-time messaging, media sharing, and group chats.
- Responsive Design: Implemented for seamless user experience across devices.
- Collaborative Contribution: Actively involved in project documentation, bug fixes, and feature implementations, demonstrating strong teamwork skills

AmazonPro Click   **Nov 2023 - Feb 2024**
- Focused on intuitive navigation to deliver a seamless shopping experience.
- Integrated Stripe payment gateway for safe and reliable transactions.
- Optimized Backend Systems: Utilized React, MongoDB, Stripe, Tailwind CSS, Mongoose, and JWT for enhanced platform performance.

Grocery store Click   **Summer 2024**
- Built a Responsive Grocery Store App: Developed using Next.js for an optimized user experience.
- Integrated Strapi CMS: Enabled easy management of products and content.
- Designed Modern UI: Utilized Tailwind CSS to create a clean, engaging interface.

Languages and Technologies

- Programming Languages - Java, C++ (basic),Python
- Frontend - Next.js , React.js , Tailwind CSS , CSS3, HTML5 , JavaScript ,ShadeCN ,Lucide ,Bootstrap ,Django
- Backend - Node.js , Express.js , Prisma , Firebase , Strapi CMS , Mongoose , JWT
- Database - MySQL, MongoDB, Sqlite3
- Frameworks and tools - IntelliJ IDEA, Vs Code , Git ,Github

EDUCATION

Indore , India   **Swami Vivekanand College of Engineering**   **Aug 2019 - July 2023**
- B.Tech. in Computer Science and Engineering. CGPA: 7.84/10
- Main coursework: Computer Architecture, Artificial Intelligence, Database Systems, Operating Systems, Software Engineering.

B.TECH. MAJOR PROJECT

- **Developed a Travel Advisor Web Application**: Leveraged the MERN stack (MongoDB, Express.js, React.js, Node.js) to create a user-friendly platform with features like user registration, login, and personalized recommendations for nearby famous hotels and restaurants.
- **Integrated Location-Based Services**: Implemented map-based guidance for famous travel locations, allowing users to explore and navigate popular destinations easily.
- **Focused on User Experience and Functionality**: Ensured a seamless user experience with necessary features to meet travel needs, such as checking nearby amenities and receiving location-based travel advice.