Prince Trivedi

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in linkedin.com/in/princetrivedi ⌗ github.com/3vdi ➤ Portfolio

I'm a Full Stack Web Developer, adept in building highly responsive, and quality web applications. I'm skilled in adapting to new technologies very quickly. My skill set and dedication to continuous improvement make me a valuable asset in creating innovative and efficient web applications.

📁 Projects

Social Media Web App - Capybaras, *ReactJs, MongoDB, ExpressJs, NodeJs, Material UI* 🔗
- A fully functional social media web application
- Features - Feed Posts, Explore Posts, Search Posts, Create, Update & Delete Posts, Add & Delete Comments on posts, Like posts, User profile update, Authentication
- Users can also interact with other users via private messenger

Library of best AI prompts - Superprompts, *NextJs, MongoDB, Express* 🔗
- Library of best AI Prompts for ChatGPT, Midjourney, DALL-E, BARD, etc.
- Users can sign in or sign up using Google auth, Create, update, and delete prompts, Copy other users' prompts, and search by prompts, users, or tags.

Online Notes Web App - Cloud-Logs, *ReactJs, MongoDB, ExpressJs, NodeJs, Material UI* 🔗
- A full-stack web application for saving your notes online
- Features - Create, Read, Update, and Delete Notes
- Authentication using JWT tokens, login, and signup with private routing on restricted routes

News Web App - Flipnews, *ReactJs, React-router, Bootstrap* 🔗
- A fully responsive news web application
- It uses news API to deliver news from multiple websites
- Readers can read the news from different categories (like science, technology, sports, business, etc...)

Word-Utility, *ReactJs, Bootstrap* 🔗
- A text utility-based web application
- Features - convert text to uppercase or lowercase, remove extra spaces, format texts

🧠 Skills

Languages
HTML5/CSS3, Javascript, C, C++

Frontend
ReactJS, NextJs, Material UI, Bootstrap

Backend
MongoDB, NodeJS, ExpressJS

🎓 Education

Masters in Computer Application (MCA)   12/2020 – 10/2022
Institute of Engineering and Technology (IET), 8.2 CGPA   Lucknow

Bachelor of Science (B.Sc), *Computer Science & Mathematics*   07/2017 – 10/2020
University of Lucknow, 62.61%   Lucknow