MD ANAS

Mern-Stack Web Developer | 8933802764 | Noida | Anas8933ald9@gmail.com
https://www.linkedin.com/in/md-anas-54aa39290/
https://github.com/MdAnassiddiqui

Education

Chandigarh University	Mohali, Punjab
MCA (Master of Computer Application)	July 2022 - April 2024
CGPA Current: 7.8	
Allahabad University.	Allahabad
B.sc (Mathematics) **CGPA: 6.0**	July 2016- May 2019
Uttar Pradesh State Board of High School and Intermediate Education	Allahabad
12th Mathematics, Science **CGPA: 7.5**	April 2015-June 2016
Earny Memorial School	Allahabad
X CGPA: 7.0	May 2013

Internship

Novem Controls, 6 Months

Tic-Tac-Toe : tic-tac-toe-pink-eight-64.vercel.app Using React and Sass

Hero-Haven-Website: Using React, Strapi, Stripe and Cloudinary
https://github.com/MdAnassiddiqui/client-of-HeroHaven && https://github.com/MdAnassiddiqui/server-of-HeroHaven

- Developed Hero-Haven website with React and Redux for dynamic frontend.
- Integrated Cloudinary for efficient media management and optimization.
- Implemented Stripe for secure payment processing functionality.
- Utilized Strapi for robust backend development and content management.

Food-website: https://github.com/MdAnassiddiqui/Food-website
- Utilize React and Redux for a seamless ordering experience. Using React and Redux
- Integrate Swiggy API for extensive restaurant data access.
- Ensure efficient state management and data flow with Redux.
- Enhance user experience with intuitive UI and personalized recommendations.

Social-media application Using MERN
https://github.com/MdAnassiddiqui/client && https://github.com/MdAnassiddiqui/SocialMedia-server
- **Profile Update**: Users can edit their profile information including bio, profile picture, and personal details.
- **Follow/Unfollow**: Users can manage their connections by following or unfollowing other users directly from their profile.
- **Like Posts**: Easily engage with content by liking posts directly from the user's profile.

Projects / Open-Source

Netflix-GPT | https://github.com/MdAnassiddiqui/netflix-gpt Using React and firebase
- Implemented Firebase for efficient data storage and management.
- Integrated OpenAI API to generate movie recommendations based on user preferences.
- Developed the feature using React and Redux for seamless user experience.
- Utilized personal API key to enhance search functionality and recommendation accuracy.
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Certification

Full-Stack-Developer	PW-SKILLS
Advance-Business-Analytics	Coursera

Skills

Programming Languages:	C++, Python, HTML, CSS, JavaScript.
Libraries/Frameworks:	React.js, Redux, Tailwind CSS, SCSS, Context API, Express.
Tools/Platforms/Database:	MongoDB, Node.js, Visual Studio Code, My SQL, Firebase.