BHANUCHANDAR SALKAM

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EDUCATION

Aurora's PG College   June 2020 – June 2022
*MCA - **CGPA** - 7.83*   *Hyderabad, Telangana*

Prathiba Degree College   June 2017
*BSC(MPCs) - **Percentage** - 88%*   *Siddipet, Telangana*

SR Junior College   June 2015
*MPC - **Percentage** - 93%*   *Dubbak, Telangana*

COURSEWORK / SKILLS

- OOPS Concept
- Frontend Development

PROJECTS

Blinkit Clone ⧉ | HTML,CSS

- This project is a meticulously crafted project employing HTML and CSS to recreate the essence of the original Blinkit. With a focus on aesthetic precision, the clone captures Blinkit's visual allure and user interface.
- The project showcases a responsive design, ensuring a seamless experience across devices. Users can navigate through a familiar interface, experiencing the charm of Blinkit while appreciating the attention to detail in this HTML and CSS rendition.
- This clone stands as a testament to the fusion of design and coding finesse, offering a nostalgic yet contemporary web experience.

Quiz App Website ⧉ | HTML,CSS and Javascript

- This project is a dynamic web application crafted with HTML, CSS, and Javascript, delivering an immersive quiz experience. With an intuitive user interface, the app engages users in interactive quizzes, dynamically generating questions to keep the experience fresh.
- Responsive design ensures seamless accessibility across various devices, offering a captivating learning or entertainment platform. The inclusion of Javascript enhances user engagement, enabling real-time feedback and scoring.

Podcast Platform ⧉ | ReactJS

- This is a cutting-edge project built with ReactJS, redefines the podcast listening experience. Featuring an elegant and responsive design, users can seamlessly navigate a rich catalog of podcasts
- The platform employs React's component-driven architecture to deliver a user-friendly interface with features like personalized playlists and intelligent recommendations. Real-time streaming and interactive user controls enhance the immersive experience, ensuring seamless playback.
- With its modern aesthetics and robust functionality, "Podcast Platform" stands as a sophisticated and enjoyable destination for podcast enthusiasts, combining technology and design for an unparalleled audio journey.

TECHNICAL SKILLS

Languages: HTML,CSS,JavaScript.
Developer Tools: VS Code.
Technologies/Frameworks: ReactJS, Redux.