

PARSHANT YADAV

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SUMMARY

Highly skilled and results-driven professional with a background in UI/UX design and mobile application development. Proficient in Android Studio with expertise in both Flutter and Java, showcasing a successful track record of delivering intuitive and visually appealing mobile applications. Possesses extensive experience in 2D design using Adobe Suites, coupled with a strong foundation in 3D design utilizing Auto-desk tools.

TECHNICAL SKILLS

Languages and Developer Tools: DSA , Flutter , C Python, Java , Kotlin , HTML , CSS , JavaScript

Android Studio: Flutter Development , Kotlin Development , Java Development , XML

Operating Systems: Windows OS , Kali Linux OS , Ubuntu OS ,

3D and 2D Designing Tools: Maya , 3Dx Max , 3D CAD , SolidWrokspace , AutoCAD , Figma , Adobe Photoshop , Adobe Illustrator

Unity Engine: Pre-production and scoping , Programming(C#)

EXPERIENCE

Loogical Loops, remote: UI/UX Designer

November 2022 – February 2023

- Improved a website for a project named FlichCoin based on cryptography and finance-related investment.
- Re-designed internal web and mobile apps to increase annual revenue by 34
- Learned about cryptography and use of fund related key factors.

OTHER CURRICULUM

Udaan - The Student Magazine, GGV, GGV: Graphic Designer

April 2022 – May 2024

- Worked with a team of 71 people and learned to work together for growth and making of magazine.

Google Developer Student Club, GGV, GGV: Event Management Lead

Aug 2022 – July 2023

- Learned to manage events and manages the team.
- Lead and develop a high engaged team of over 70+ people.

GFG Student Chapter GGV, GGV: Core team

July 2022 – July 2023

- Learn how to manage team work.
- Give me a platform to polish my designing skills.

Google Developer Student Club, GGV, GGV: Graphic Designer

Mar 2021 – Jan 2022

- Contributed to webinars, website of the club and extensively explored the field of Designing and Development fields such as Android and Web

KEY PROJECTS

4 layer password authentication (link)

Jan 2024

Designed and enhanced a multi-factor authentication system using four security layers: Text Password

- Expanded a decentralized voting blockchain webpage using technologies such as Ethereum, Solidity, HTML, CSS, and JavaScript.
- Applied secure voter identity verification through blockchain-based authentication.
- Ensured transparency and immutability of voting records using smart contracts and blockchain's inherent features.

StreamGaurdain (link)

July 2023

Research project to implement a WebRtc based real time conference platform

- Integrated face detection for capturing and recording expressions. Implemented secure user authentication with JWT.
- Enhanced virtual interactions through authentic connections.
- Demonstrated data-driven insights for improved communication.

Blockchain Voting Webpage

Jan 2022

Decentralized Voting Blockchain Webpage

- Developed a decentralized voting blockchain webpage using technologies such as Ethereum, Solidity, HTML, CSS, and JavaScript.
- Executed secure voter identity verification through blockchain-based authentication.
- Ensured transparency and immutability of voting records using smart contracts and blockchain's inherent features.

EDUCATION

Information Technology

July 2024

Guru Ghasidas Vishwavidyalaya , Bilaspur , Chattisgarh

7.75 CGPA