Aditi Dubey

Portfolio | LinkTree
aditidubey9669@gmail.com | 9669368379 | Github

EDUCATION

RGPV UNIVERSITY
B.Tech in Information Technology
Batch 2024 | Sagar, India
Indira Gandhi Engineering College
Sagar , Madhya Pradesh
India

KENDRIYA VIDYALAYA
Higher Secondary School
Batch 2020|Narsinghpur,
Madhya Pradesh,India

LINKS

Telegram:// **Aditi Dubey**
Github:// **Aditidubey223**
LinkedIn:// **aditidubey**
YouTube:// **aditidubeyofficial**
Twitter:// **@Aditi$_{D}ubey$9669**
Blog:// **All about Animation**

SKILLS

UI-XI DESIGN
UI Design
Prototyping
Wireframing

GRAPHIC DESIGN
Logo making
Branding
Typography
Web and Digital Design

PROGRAMMING
Android Development
Languages
Java • C • C++ • CSS
HTML • Kotlin
Tools and Platform
Github • Blender • Figma • Abobe
Illustrator • Git • Android Studio
Database:
Firebase • MySQL

OTHER

3d Animation
Blogging
Communication
Problem Solving
Creativity and Visual Design
Collaboration and Teamwork

EXPERIENCE

TECH COMMUNITIES | CORE TEAM MEMBER(graphic Designer
2020 – PRESENT | India
- Design poster, logo, banner, design technical post for the social media post.
- Work as core team member in different tech communities CODEIN, CODERS EVOKE, Future Techno India, LETS BUILLD TOGETHER, PiNotif, CODE8, ALL ABOUT PROGRAMMING and work as a Graphic Designer.

THE AFFORDABLE ORGANIC STORE | Brand Manager Intern
SEP 2019 – AUG 2020 | Remote

- Managed the creation and execution of a social media marketing campaign, resulting in a 30increase in social media followers and engagement.

OASIS INFOBYTE | Graphic Design Intern
MAR 2022– APR 2022 | Remote
- design poster, logo, business card, brochure by using the problem and statement given the company.

FREELANCER | GRAPHIC AND UI DESIGNER
Present | Remote
- Design Poster, Logo, Business card, Brochure, social media post, technical and non – technical social media post creation.

PROJECTS

ROOM BOOKING APP - JAVA, FIREBASE (ANDROID) | Team Project
OURHOME - App Name
- Developed an Android application using Java and Firebase for easy room booking. - Implemented frontend components using Android Studio and XML to create a user-friendly interface. - Utilized Java programming language to develop the backend logic, including room search, booking. - Integrated Firebase Realtime Database to store and retrieve room information in real-time, ensuring up-to-date availability.

BOOK BUYING APP - JAVA, FIREBASE (ANDROID) | Team Project
BookApp - App Name
Developed an Android app using Java and Firebase for students to easily purchase second-hand books. Created a user-friendly interface and implemented book search, purchase functionalities. Utilized Firebase Realtime Database for real-time updates on book availability.

ACHIEVEMENT

- Quiz Winner in the UI-XI category at "Google DevFest 2021" by GDG, receiving a prestigious T-shirt.
- Active participant in "Hack This Fall" virtual hackathon, completing a 48-hour coding challenge and developing a project. win swags.
- Speaker at virtual webinar on "Graphic Design Basics" at Shahid Rajguru College, University of Delhi (Oct 2022).
- Completed "Android Jam Session" workshop, building a functional Android app and receiving a top participant T-shirt.
- Recognized as a Google Crowdsource Influencer for contributions to the platform. Connected and hosted a successful virtual webinar on a relevant topic