Deepak Panwar

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SUMMARY

I'm Deepak Panwar, a Computer Science student at BKBIET, currently pursuing my B.Tech. . With a developing foundation in software development and proficiency in high- level languages through coursework and projects. I'm passionate about building and applying algorithms to solve real-word problems and I have also creative mind in designing new things. As a dedicated learner, I always seek new opportunities to apply my skill to real- word challenges.

EXPERIENCE

Graphic Designer
Entrepreneurship Cell, BKBIET   **November 2022 - April 2023, Pilani**
· Creating a distinctive visual identity for the E-Cell, including designing a logo, selecting typography, and establishing a color scheme that aligns with the organization's values and mission.
· Developing graphics and visual content for social media platforms, including posts, cover images, and profile pictures.
· Designing event-specific branding materials such as event logos, banners, stage backdrops, and signage.

Graphic Designer
NSCC, BKBIET(Newton School Coding Club)   **July 2022 - April 2023, Pilani**
· Developing a strong and recognizable visual identity for NSCC, including designing a logo, selecting appropriate typography, and establishing a cohesive color palette that reflects the club's values and purpose.
· Creating visually appealing presentations for NSCC meetings, workshops, or presentations.
· Designing marketing materials such as posters, flyers, brochures, and banners to promote NSCC events, workshops, or coding competitions.

EDUCATION

Bachelor of Technology
Minor in Computer Science · B K Birla Institute of Engineering & Technology · Pilani · 2024 · 8.9

High School
Minor in Mathematics · Smt. Jamuna Mishra Academy Sr. Sec. School · Pilani · 2020 · 8.5

Secondary School
Smt. Jamuna Mishra Academy Sr. Sec. School · Pilani · 2018 · 7.5

PROJECTS

InnovateEd
March 2023 -May 2023
· A progressive Web App (PWA) that provides a summary of worldwide innovations, aimed at helping students develop their interest in STEM
· Developed by a 3-person team during a hackathon.

CERTIFICATIONS

Web Development
Internshala · 2022

Python
GUVI · 2022

Excel Essential Training (Microsoft 365)
linkedIn Learning · 2023

Figma Essential Training: The Basics
LinkedIn Learning · 2023

Python Programming
Great Learning · 2022

SKILLS

Front-End: HTML, CSS, JavaScript

Back End: Python, C , C++

Database Management: MySql

Tools: GIt & GitHub, Figma, MS Office, Canva, Excel

Communication

Machine Learning

Data Structures & Alogrithms