






CONTACT

-  Subject to change
-  janakpanthi78@gmail.com
-  Tilottima-4 Bishnupur
Rupandehi , Butwal

EDUCATION

Dawn Children's English High School / Butwal / January, 2015 - January, 2022

Started from grade 4, I excelled and successfully passed the SEE exam, showcasing my enduring dedication to learning and academic growth.

+2

Horizon Gautam Buddha Collage / Butwal / April, 2022 - July, 2023

Science Computer as major

LANGUAGE

English ● ● ● ● ○

Hindi ● ● ● ○ ○

REFERENCES

Vinay Kumar Bk

Horizon gbs / Teacher

984-7200366





vinay.physics.24@gmail.com

Janak Panthi




Aspiring Developer

Dedicated and skilled individual with a strong work ethic, critical thinking and problem solving skills, and great communication and teamwork abilities.

ACHIEVEMENTS

-  Won a national Level Science Exhibition
-  Have been to Mac Fair International 2023
-  Conducted District Level Quiz Competition
-  Won various quiz competition

AWARDS

-  **National science fair award**
Bhavisya / 2019 / Kathmandu, Nepal
-  **Best Coordinated team award**
City Montessori School / 2023 / Kanpur road Lucknow ,India
-  **District level quiz**
Tilottoma municipality / 2018 / Butwal Nepal

EXPERIENCE

-  **Graphics Designer**
Music mela / kathmandu
-  **Web Designer**
Freelance / Butwal
-  **Project manager**
Technolab.pvt.ltd / Kathmandu, Nepal / January, 2021 - January, 2022

TRAINING/CERTIFICATIONS



Robotics training

New horizon / 2023

I took part in an immersive robotics training program that spanned a week, where I acquired hands-on skills and theoretical knowledge in diverse aspects of robotics. Moreover, I actively engaged in a stimulating two-day workshop, collaborating on challenging projects, refining my problem-solving abilities, and learning from industry experts, which significantly enhanced my understanding of robotics and its practical applications.



Byapari to CEO

CA Rahul Malodia / 2023



Coding

Codingal / 2023

PROJECTS

College website

By leveraging the latest web development technologies and applying modern design principles, I successfully created a school website project that aims to enhance communication, accessibility, and collaboration within the school community. The website is geared towards fostering a positive and enriching educational experience for all students, teachers, parents, and staff members involved.

Construction company website

I designed and developed a modern and user-friendly website for a newly growing construction company, showcasing their services, projects, and expertise. The website features a responsive layout, visually appealing galleries, and clear call-to-action buttons to attract potential clients and establish a strong online presence for the company in the competitive market.

Home automation system

The home automation system I created incorporates a seamless network of smart devices and technologies, enabling users to control and monitor various household functions remotely.

Quiz Platform

Me and my team members have developed an interactive quiz platform that serves as a captivating alternative to traditional school programs, making learning enjoyable and effective through gamification and diverse question formats. Our platform fosters active engagement, personalized learning, and real-time feedback, providing a refreshing and innovative educational experience for students. Together, we are proud to offer an exciting and effective way to learn, making education more interactive and rewarding for all.