ANIMESH YASH

ABES ENGINEERING COLLEGE

@ animeshyash1912@gmail.com ● Basti, Uttar Pradesh - India in https://www.linkedin.com/in/animesh-yash-5b1125217

ACHIEVEMENTS

- 5 star coder on HackerRank
- Secured 3rd position in inter-school Badminton Championship.
- Completed 400+ questions on coding platforms like Leetcode, HackerRank, GeekForGeeks.

TECHNICAL SKILLS

- Framework: React JS, Tailwind CSS
- Programming Languages: Java, Python, HTML, CSS, JavaScript
- Database:- MongoDB
- Softwares: VS Code, Proteus, Git
- Coursework: DSA, OOPS

PERSONAL SKILLS

- Having Leadership Qualities.
- Ability to work under pressure.
- Comfortable Working Independently.
- Ability to take initiative to solve problems.

HOBBIES

- Playing badminton and video games.
- Listening to Music.
- Exploring Places.

EDUCATION

B.Tech. (ECE) - 6.86 CGPA
ABES Engineering College
📅 2020 – 2024

Higher Secondary - 73%
Council for the Indian School Certificate Examinations
📅 2020

Secondary - 83%
Council for the Indian School Certificate Examinations
📅 2018

PROJECTS

Personal Portfolio

- I developed a dynamic personal portfolio website using React, showcasing my skills, experiences, and projects.I crafted an engaging and user-friendly interface that reflects my creativity. Through this project, I demonstrated proficiency in React components, state management.
- https://animesh-yash-portfolio.netlify.app/

Event Management Website

- I designed and developed an event management website using React as front-end tool and Node as back-end tool with MongoDB as the Database. This project showcases my MERN stack development skill.
- Using this website one can add events by filling up the form and add candidates to the particular event.

Smart Street light

- Basic idea of this project is that, initially when no vehicle is present the street light gets off and when a vehicle comes under the street light, it goes bright.
- The technologies used are Arduino UNO and IR sensors.

Weather Forecast Website

- The app will allow users to view the current weather conditions and forecast for their location. The technologies used are HTML, CSS, Tailwind CSS, JavaScript and OpenWeatherMap API.

Password Generator

- The user will be able to select the password length and the types of characters to be included and then click on the "Generate Password" button.
- The technologies used are HTML, CSS, Tailwind CSS, JavaScript.