HIMANSHI KATARIA

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EDUCATION _____

Guru Tegh Bahadur Institute of Technology, Affiliated to GGSIPU

B.Tech – Electronics and Communication Engineering – Percentage – 84.35%

St. George's School, Alaknanda

CBSE – 12th – Percentage – 75.8%

St. George's School, Alaknanda

CBSE – 10th – Percentage – 75.4%

EXPERIENCE AND TRAINING_

• IOT TRAINING & INTERNSHIP (1st Aug 23 – 1st Sept 23)–

- o Gained hands-on experience on Arduino Uno.
- Developed home automation clap switch.
- Developed biometric attendance system which marks attendance on authenticating the fingerprint saved in the database.

• IEEEXTREME AMBASSADOR 16.0 (2022-23) -

- Mentored and encouraged students in making teams and taking part in IEEEXTREME 16.0, a 24-hour coding competition.
- Managed the competition smoothly, resolving all queries and difficulties faced by all the participants during the competition.
- o Organized fun activities online during the competition.

• TRAINING-

• The Complete 2024 Web Development Bootcamp | Udemy- Learned frontend and backend both. https://drive.google.com/file/d/10iw6gRkzK31mL2P9e6IN84aQAfCIJbr4/view?usp=sharing

TECHNICAL SKILLS ____

Languages: C++, SQL

Technologies: HTML5, CSS3, Javascript, Bootstrap, React.js

Database: MySQL

PROJECTS ___

Portfolio-

- A portfolio consisting of my education, achievements along with the certificates which are accessible with a single click, and contact details.
- o Created an option to download the CV from the website.

• E-commerce website –

 Developed a website comprising of all the items required for workout under one store, wherein the users can select items they want to buy and add to cart.

• CODE TO DEVELOP-

o A beginner-friendly website for learning frontend web designing, including practice tests for assessment. The user can also submit his/her query in the help section.

• Calculator -

o A calculator that performs basic mathematical operations.

PUBLICATIONS ___

Gurmeet Singh, Mahender Singh, Himanshi Kataria, Nidhi Dixit, Ananya Arora, "ROBOTIC – ASSISTED SYSTEMS IN GYNECOLOGY: A SYSTEMATIC REVIEW", published in 11th International Conference on Computing for Sustainable Global Development (INDIACom-2024) organized by IEEE DELHI section.