144/19 Purvavali Ganeshpur, Roorkee

(247667) Uttarakhand

Ph-6397155641

Hemant Verma

vermahemant837@gmail.com

Linkedin, Portfolio

Technical Skills

Languages: Python, HTML, CSS, MySQL, JavaScript (Basic).

Frameworks and Extras: React.js (Beginner), Visual Studio Code, Ms Word and Shopify.

Qualification

Higher Secondary (10th) (7.6 CGPA)	2015-2016
St. Marks Academy, Roorkee	
Intermediate (12th) (63%)	2017-2018
St. Marks Academy, Roorkee	
B. Tech in Information Technology (7.7 CGPA)	2018-2022
College of Engineering Roorkee, Roorkee	

Projects

Jokes App (API) - [Source Code]
- Developed a jokes app using **Reactjs,** where you can enjoy lots of jokes and can add **10** jokes by a single click on the button.
- Used **CSS** for **design** and **animation**, give **scores** to the jokes to change **emoji** and **vote** background.

Ecommerce Website (4^{rth} yr team project) - [Source Code]
- Developed an **e-commerce** general store, where people can buy products.
- Tech Involved: **HTML** for structuring the web page, used **CSS** for designing, used **PHP** for server and used **SQL** for database.

Cross Platform Ecommerce Mobile App - [Source Code]
- Developed an **e-commerce** app, where people can buy and sell their products.
- Tech Involved: **Flutter** framework for Frontend creation and **Firebase** for database, **Authorization**, **authentication**, sign in and sign out.

Amazon Front Page Clone - [Source Code]

- Simple static website, designed using **HTML** for structuring the web page, used **CSS** for styling text, fonts, headings, and positioning the elements.
- Used **Bootstrap** classes for small customization in **Navbars**, **carousel**, Bootstrap **cards** for showcasing the product categories.

Library Management System - [Source Code]
- User-friendly java application for managing **database** of the library using Java **Netbeans** and **MySQL**.
- The application allows **CRUD** Operations for Users, Books, also allows Issuing and return of Books.

Achievements

- ❖ **Runner-up** in Zonal round of **IITB Techfest** (2019-20).
- ❖ **2nd** runner-up in **College Hackathon** and **1st** Runner-up in **SIH Internal Hackathon**.
- ❖ Got selected as a **finalist** for the **"Grand Challenge – 2020"** organized by **Directorate of Industries**.
- ❖ **2nd runner-up** in **Innovative Idea Competition**.
- ❖ **Winner** of **Innovative Idea Presentation** in the presence of Honourable Chief Minister (2019).