UTSAV GUPTA

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EDUCATION

Bharati Vidyapeeth's College of Engineering   Sep. 2023 – June 2027
Bachelor of Technology in Information Technology, CGPA: 9.289   *Delhi, India*

RELEVANT COURSEWORK

- Data Structures
- Programming in C
- Object-Oriented Programming
- Programming in Java
- Computational Methods

EXPERIENCE

Technical Head   BVCOE, New Delhi
BVP - GeeksForGeeks   *Aug 2024 – present*

- Led coordination and on-ground support for **VichaarX (Ideathon)**, enhancing team operations and participant experience.
- Participated and volunteered in the GeeksForGeeks **Gateway event**, supporting event activities and logistics.

PROJECTS

Smriti AI | *Fullstack Development*   ⌨ **GitHub** / 🌐 **Live**

- Built a responsive, modular UI using **Next js** and **Tailwind CSS** for uploading and visualizing AI-generated learning resources (PDFs, videos).
- Implemented dynamic dashboard components including resource cards, progress tracking, and AI-driven summarization/mind map displays for enhanced user experience.
- Responsive UI – A mobile-friendly and visually appealing design.

BeBlogger App | *Frontend Development*   ⌨ **GitHub** / 🌐 **Live**

- Developed a dynamic blogging platform that allows users to create, share, and explore blogs on various topics.
- Built using **React**, **Tailwind CSS**, and **GitHub** for version control.
- Responsive UI – A mobile-friendly and visually appealing design.

CineVibe | *Frontend Development*   ⌨ **GitHub** / 🌐 **Live**

- Developed a multi-page responsive web application with Home, Movies, Events, and Plays pages. Users can browse movies, events, plays and much more.
- Tech stack used: **React**, **Tailwind CSS**, and **GitHub** for version control.
- Fully responsive design for all screens.

Retro Design UI | *Frontend Development*   ⌨ **GitHub** / 🌐 **Live**

- Developed a retro-themed website designed to showcase classic design elements and aesthetics.
- Responsive design, Vintage aesthetics, Cross browser compatibility, interactive elements like buttons, animations.
- Tech stack used: **HTML**, **CSS**, **Javascript**, **GSAP**(for animations), and **Locomotive JS**(for smooth scrolling).

TECHNICAL SKILLS

Languages: HTML/CSS, Javascript, Java, C, C++, SQL

Developer Tools: Node.js, Mongo DB, Git/GitHub, VS Code, Figma

Frameworks: React JS, Tailwind CSS, Express

EXTRACURRICULAR ACTIVITIES

1. Participated in Build With India hackathon by HackWithIndia, placed among the top 5,000 teams out of 25,000+ participants, recognized for strong performance in the initial rounds.

2. Selected among top 32 teams out of 200+ in the Hack-Wave Hackathon (organized by Google Developer Groups at GTBIT); qualified for the offline round held on campus.