Bhavya Kashmira

Website | bhavyakashmira@gmail.com | LinkedIn

Education

Guru Gobind Singh Indraprastha University	New Delhi, India
*Bachelor of Technology In Information Technology - **CGPA** (**9.13**)*	*Dec. 2021 – May 2025*
Blawantray Mehta Vidya Bhawan	Lajpat Nagar, New Delhi
Class 12th - 93 Percentage	*2021*

Achievement

CGPA: 9.138
Department Rank: 8
Codechef Starters 88 (Rated): Global Rank: 75
CodeChef Highest Rating: 1661
LeetCode Rating: 1700+

Projects

Plot Palette | *Reactjs, RadixUI ,tailwindCSS, Firebase*   **Team Project**
- Developed a social networking platform using ReactJS and TailwindCSS, enabling users to connect, review, like, save content, and manage friendships.
- Implemented user authentication, data storage, and real-time features for a social network using Firebase and RadixUI.

Netflix Clone(Frontend) | *Reactjs , Nodejs , Firebase*   **Personal Project**
- Built a Netflix-like frontend app using ReactJS and NodeJS, leveraging TMDB API for movie/TV show browsing.
- Incorporated Firebase Authentication for secure user login.

Portfolio Website | *Nextjs ,typescript, tailwind*   **Personal Project**
- Designed interactive portfolio website showcasing projects, experience, and achievements.
- Developed interactive portfolio website with Acerternity UI, Next.js, TypeScript, and Tailwind CSS.

EXPERIENCE

ACM BVP   Dec 2023
Tech Executive
- Served as the Technical Executive of the College Society ACM BVP
- Volunteered GEEKOut 2.0 event of the society in BVEST'24

BVCOE IEEE   Dec 2021 – April 2022
HeadSupervisor of BVCOE IEEE subchapter
- was headsupervisor of subchapter BQC
- Executive member of the 36-hour flagship event WIEHACK 4.0 conducted by the society
- Volunteered offline Hackathon Plan2Hack organised by the society

Bvest 2023   Mar 2023
by IT Dept.
- Logistic executive of the technical fest
- managed two events during the 2-day fest.

TECHNICAL SKILLS

Languages: C/C++,Java,JavaScript, HTML, CSS
Development:Javascript, Reactjs , Nodejs
Developer Tools: Git, Visual Studio
Data Structures and Algorithms