Bhuwnesh Tripathi

Email-id: bhanu.tripathi12@gmail.com

Mobile No.: 9756317620

Linkedin.: https://www.linkedin.com/in/bhuwnesh-tripathi-b9a2a5294/

Git.: https://github.com/bhanutripathi12

Portfolio .: https://my-portfolio-kj8y-mw8wj8msq-bhanutripathi12s-projects.vercel.app/

ACADEMIC DETAILS

| Year | Degree//Exam | Institute | GPA/Marks(%) |
|-------------------|-----------------------------------|---------------------------------------|--------------|
| Sept,2022-Present | Bachelor Of Computer Applications | Graphic Era Hill University, Haldwani | 8.0/10.0 |
| 2020 | 12th,C.B.S.E | Ever Green sr. sec. school | 70.1 |
| 2018 | 10th C.B.S.E | Ever Green sr. sec. school | 71.2 |

TECHNICAL SKILLS

- Languages: C, C++, Java, Python, HTML, CSS, XML, SQL, ReactJS.
- Database: MySQL, MongoDB, Firebase.
- IDE:Android Studio, VS code.
- Tools: Git, Vercel, Netlify, Render, Postman, Canva.

PROJECTS

• Chatt Application (Sept 2022-Dec 2022)

A chat application involves creating an intuitive user interface for sending and receiving messages.

Technology/Tools: Android Studio, XML, Java

Github Link: https://github.com/bhanutripathi12/av.messenger.git

• Music Player Application (July 2023-Sep 2023)

Music player offers a user-friendly interface for browsing and playing music tracks. Java handles audio playback, file management, and controls, while there is also designs the visual layout and user interactions. **Technology/Tools:**Android Studio, XML, Java

Github Link: https://github.com/bhanutripathi12/music-player.git

• Social Media Website (Dec 2023-Feb 2024)

A social media website features an intuitive user interface, showcasing a dynamic feed of posts, images, and updates. It includes interactive elements like like buttons, comment sections, and share options for seamless engagement. Responsive design ensures accessibility across various devices and screen sizes..

Technology/Tools:MERN, VS Code

Link: https://socialmedia-app-5ty4.vercel.app/

SCHOLASTIC ACHIEVEMENTS

- Organised various events at the University levels as the member of Technical Club.
- Cleared round 1 of Codekaze-sept23.

POSITIONS OF RESPONSIBILITY

- **Member of Technical club** Initiated and facilitated diverse events including coding contests, paper presentations and technical brainstorm sessions as a proactive member of Technical club at my University, demonstrating adept event organization , effective teamwork and leadership abilities.
- Volunteer at International Conference On Advanced Computing and Information Science (Oct 2023):assisted event logistics, attendee guidance and administrative tasks. Contributed to the smooth operations of the conference, showcasing dedication to academics enrichment and professional development within the field.