JITU VERMA

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Education

National Institute of Technology Silchar

2022 - 2026

Bachelor of Technology in Computer Science and Engineering, 7.2 SGPA

Silchar, Assam, India

Maharana Pratap Sen. Sec. school

2019 - 2020

Class XII, 89 percent

Jaipur, Rajasthan, India

Adharsh Vidhya Mandir Sen. Sec. School

2017-2018

Class X, 93 percent

Didwana, Rajasthan, India

Projects

chatApp-Website | React, VSCode, MongoDB, ZegoCloud, Socket.io.

/chat.app

- Designed a web application using React.js, HTML, and CSS.
- Integrated MongoDB for data storage and management.
- Utilized ZegoCloud for real-time video communication and Socket.io for bidirectional communication.
- Enhanced user experience with **React Hot Toast** for notifications and implemented **condition rendering** for media.

DreamKids-Website | React, javascript, vscode, Google cloud Platform

/Dream.kids

- Designed a Web application using React.js , HTML, CSS.
- Integrated Firebase for user authentication with email.
- Implemented Youtube API from Google cloud Platform and Pixel API for optimal responsiveness for kids video and image learning.

${\bf Portfolio\text{-}Website} \mid \textit{React,} \textit{javascript,} \textit{Frontend} \ \textit{,} \textit{vscode}$

/jituverma.netlify

- Built a responsive portfolio website using React.js , HTML , CSS.
- Implemented creative navigation panel and elegant single page interface using React libraries and CSS animation .
- Implemented responsive design using CSS grid and flex.

Yoga-Training-App | Flutter, dart, Frontend, Android Studio

/yoga-training

- Created an cross platform application using Flutter and Android Studio to schedule yoga and meditation.
- Achieved immersing an UI login page using Flutter Widgets.
- Implement responsive design in Flutter using libraries and packages.

Experience

Assamesedress

/Assamesedress.shop

• Implemented Fast2SMS API for real-time OTP authentication

Google Cloud Study Gem

/Google Cloud Platform

- Achieved Gold League in the Google Cloud Study Jam.
- Demonstrated proficiency in Google Cloud technologies through hands-on labs and projects.

Technical Skills

Languages: Java, C, HTML/CSS, JavaScript, dart, Developer Tools: VS Code, Android Studio, Git Frameworks: Flutter, React, Express.js,MongoDB

Platforms: Node.is, Github, Google Cloud

Extracurricular

Softwares: Canva, Microsoft Office

Music and dance: Proficient lyricist with a keen ability to convey emotions and tell compelling stories through impactful words and expressing these in a dance form.

Media: Have proficiency in photography and video editing