# Kshitiz Bhargava

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## Education

**Vellore Institute Of Technology**

Bachelor Of Technology (B.Tech) in Computer Science and Engineering        (2021-Present)

**Nav Jyoti Sr. Sc. School**

Physics, Chemistry and Mathematics (PCM)        (2020-2021)

**Sri Aurobindo Public School**

High School        (2018-2019)

## Skills & Abilities

C | C++ | Java | Python | Dart | HTML | CSS | Amazon Web Services (AWS) | App Development (Flutter) | Machine Learning | Problem Solving | Time Management | Creativity | Decision Making

## Projects

**FLASH CHAT** - A GROUP CHAT APP 🔗

This app offers a seamless experience for users to register, log in, and start chatting. It is built on the robust infrastructure of Google Firebase, incorporating both Firebase Authentication and Database services. These features ensure secure user authentication and efficient message storage and retrieval, making it an excellent choice for those looking for a reliable and user-friendly chatting platform.

**CLIMA** - A WEATHER APP 🔗

Build a weather application that uses the current location of your device to show the weather using OpenWeather API. You can also click the City Icon on the top right of the app to get the weather of a desired location.

**TODOEY** - A TO-DO LIST APP 🔗

Developed an application that enables users to efficiently manage their tasks by providing essential functionalities like adding, checking off, and removing tasks.

## Certifications and Certificates

♦ **AWS Certified Solutions Architect - Associate**
   By Amazon Web Services     Issued: Nov 2023 | Expires: Nov 2026

♦ **AWS Certified Cloud Practitioner**
   By Amazon Web Services     Issued: Dec 2023 | Expires: Dec 2026

♦ **The Complete Flutter Development Bootcamp with Dart**
   By Dr. Angela Yu on Udemy   Issued: Sep 2023

♦ **Supervised Machine Learning: Regression and Classification**
   By Andrew Ng with Stanford University on Coursera   Issued: Aug 2023

♦ **Advanced Learning Algorithms**
   By Andrew Ng with Stanford University on Coursera   Issued: Aug 2023

♦ **Unsupervised Learning, Recommenders, Reinforcement Learning**
   By Andrew Ng with Stanford University on Coursera   Issued: Aug 2023