# Chaitanya Varu

 • Raipur, India | ■ chaitanyavaru@gmail.com | In LinkedIn | • Github

### EDUCATION

## Bhilai Institute of Technology

B. Tech, Computer Science Engineering

Vikas Vidyaniketan

12th, Central Board of Secondary Education

Shri Balaji Vidya Mandir

10th, Chhattisgarh Board of Secondary Education

Vishakhapatnam April 2017 – March 2018

July 2019 - June 2023

Raipur

Durg

April 2015- March 2016

## PROJECTS

## Scheduler API &

- A simple calendly like API for users to schedule meet with each other
- Implemented features such as creating time-slots, select other's slot for meeting
- Made using NodeJS, Typescript, Google Calendar API, MongoDB, Swagger, Docker, Zod

## Share Naam &

- A social platform, allowing users to share their favorite food places and discover new ones
- Implemented features such as posting, editing, liking and viewing user-generated content
- Made using ReactJS, NodeJS, ExpressJS, MongoDB, MaterialUI

## Vidvat &

- A quiz application for teachers and self-learners
- Built a real-time feedback system for students to receive instant results upon completing a quiz
- Integrated Firebase for secure authentication and data storage for quizzes and user information
- Made using TypeScript, ReactJS, Firebase, Chakra UI

### Lakshya 6

- Chrome extension to help users stay organized and mindful about their work
- Highlights the days that have passed in a different color and displays all days of the year on a new tab
- Has a hide/show quote feature and copy-to-clipboard functionality to enhance user experience and facilitate sharing of quotes with friends
- Made using Javascript, chrome API

# Weather app §

- A tool to get real-time weather information for any city by using OpenWeather API
- Made using JS, OpenWeather API

## TECHNICAL SKILLS

Languages: JavaScript, Typescript, C/C++

Frameworks: NodeJS, ExpressJS, Fastify, ReactJS, Tailwind, Chakra UI, Astro

Database: MySQL, MongoDB

Developer Tools: Git, VS Code, Docker, Webpack

#### CERTIFICATION

Data Structures and Algorithms using C and C++, Udemy

#### LANGUAGES

• English • Hindi

• Gujarati