# VINAYAK H

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## **EDUCATION**

### National Institute Of Technology, Karnataka

B.TECH, MECHANICAL ENGINEERING Current CGPA: 8.27/10

Nov 2020- Present

## Vidyaniketan PU College, HUBLI

(Class 12): 91%

June 2017- Mar 2019

**KLE Society School, GADAG** 

June 2016- Mar 2017

(Class 10): 10/10

#### **EXPERIENCE**

## • Web Developer - UTKRISHTA BHARAT NITK Live

May 2022 - Present

**Application Web Developer** 

- As the Frontend Web Developer for Utkrishta Bharat, a prestigious club where I am serving as the Indic Renaissance Convenor,
  I played a pivotal role in creating an impactful online presence for the organization. Leveraging my expertise in web development and dedication to quality, I spearheaded the development of the club's official website, ensuring an exceptional user experience for visitors.
- Worked on Python-Django Stack and Databases for data storage and data retrievals.

### **PROJECTS**

#### ELECTIVE ALLOTMENT WEBSITE Github

Jun 2023- Jul 2023

- Successfully developed an Elective Allotment system that streamlined the process of allotting elective courses to students.
- The system allowed users to upload CSV files containing student preferences, and then, using a web-based interface, it efficiently processed the data to generate the allotted CSV file.

#### • **NEWS-LETTER-SIGNUP** Github

Apr 2023- Jun 2023

- This is a Node.js with dependencies (Express,Body-Parser,Request) based web app, that will allow you to enable your users to subscribe to newsletter subscriptions, powered by Mailchimp,
- · Mailchimp works with API keys and unique IDs to facilitate communication and access to its services

## • RESPONSIVE STATIC PORTFOLIO WEBSITE (Hosted on GitHub Pages) Live

Feb 2023- Mar 2023

- Designed and developed a captivating, responsive static portfolio website, showcasing my skills and accomplishments as a web developer.
- Leveraged modern web technologies, including HTML, CSS, and JavaScript, to create an aesthetically pleasing and intuitive user interface.

#### • FULL-STACK-BLOG-WEBSITE Github

Dec 2022-Jan 2023

- Developed a dynamic Full-Stack Blog Website using Node.js and MongoDB.
- Created a visually attractive and user-friendly interface using modern web technologies like HTML, CSS, and JavaScript.
  Designed and implemented user friendly features for blog creation, editing and submission of blog. Ensured high performance, security and seamless user experience.

#### **SKILLS**

- Programming/DBMS: Python, C++, MySQL
- Web Technologies/Frameworks: HTML, CSS, Node.js, Bootstrap, Ejs, Pug, MongoDB, Git

#### ACTIVITIES

- 3 star coder on <u>Leetcode</u> (700+ questions)
- 5 star coder on HackerRank
- As a CR lead Swachchta Pakhwadha event
- Successfully conducted "Ithi Hasa Quiz Competition," overseeing 60 participating teams. Successfully organized and managed the event.
- Volunteered for Aradhana a two day event conducted by Spicmacay NITK

#### VOLUNTEERING

- Indic Renaissance Convenor Utkrishta Bharat, NITK
- Class Representative of Mechanical Branch
- Alumni Marketing Head INCIDENT NITK
- Media Team Coordinator Kannada Vedike NITK
- Member of Spicmacay NITK