Pranali Zambare

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SKILLS

- C++, Python, HTML, CSS, JavaScript, React, NodeJS, MongoDB, SQL, Java, UI/UX, Git

WORK EXPERIENCE

Web development and design Intern   01/2023 – 02/2023
Oasis Infobyte
- Built and deployed 3 interactive web applications, increasing user engagement by 40% .
- Gained proficiency in **HTML5, CSS3,JavaScript and React** for web development.

Web development   10/2020 – 12/2020
KI system's & Services Private Limited, Pune
- Accomplished Industrial training in web development.
- Utilized **HTML/CSS, JavaScript, and Bootstrap** for Web development.
- Acquired robust problem-solving abilities and fostered collaborative teamwork in high-
  pressure environment

EDUCATION

BTech in Computer Engineering with specialization in Cybersecurity   2023 – present
Vishwakarma University, Pune
CGPA- **8.38/10** (till semester 6th)

Diploma in Computer Science   2019 – 2021
Eklavya Shikshan Santha's Polytecnic, Pune
Aggregate- **82.74%**

Class XII   2018 – 2019
Kendriya Vidhyalaya NDA, Pune
Aggregate- **68.8%**

Class X   2016 – 2017
Kendriya Vidhyalaya NDA, Pune
CGPA- **8.8/10**

PROJECTS

Portfolio
- Designed and developed a personal portfolio website showcasing my skills and projects.
- Technology Used- **HTML, CSS, JavaScript**

Inferno Monitor
- Built a Wildfire tracker map using NASA Open API which gives warning icon on the map where incidence is
  happening.
- Implemented a user-friendly interface to facilitate effortless navigation and efficient access to critical wildfire data.
- Technology Used- **ReactJS, NodeJS, API's**

MediBook- A medical appointment schedular
- This project aimed to address the challenges faced in traditional appointment booking processes and enhance the
  overall efficiency and patient experience within healthcare facilities
- Underscores the ability to address real-world challenges in healthcare administration and enhance the patient
  experience
- Technology Used- **Php, MySQL, HTML, JS**

SoundWave
- Created a full-stack web application that replicates the core features and functionality of the popular music
  streaming platform Spotify.
- The project encompassed both front-end and back-end development.
- Technology Used- **ReactJS, NodeJS, Context API**

ACHIEVEMENTS

Achieved Third place in IBM Hackathon, 2023

Acknowledged by government for reporting 5 vulnerabilities.

Published a research paper "AutOSINT" on IJTMR
AutOSINT is a GUI based footprinting Software with AI and OSINT

Earned a SPPU Certificate course in German Language

LANGUAGES

English, Hindi, Marathi, German