

Kshitij Narkhede

Computer Science Enthusiast | Competitive Programmer

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Education

Vishwakarma Institute of Information Technology (VIIT)

Pune, India

2021 - 2025

B.Tech in Computer Engineering / **GPA: 9.8/10**

AUHSC Pune

Pune, India

2019 - 2021

HSC (Maharashtra State Board) / **Percentage: 96.67 %**

K.Narkhede Vidyalyaya & Jr.College ,Bhusawal, India

2019

SSC (Maharashtra State Board) / **Percentage: 95.80%**

Work / Experience

SIP Intern

Aug. 2022 – Nov. 2022

Summer Internship Program Intern .

Python, RASA, NLP, GitHub

- Integrated with HRV-GSR sensor, the bot collects real-time data on user's stress levels and heart rate.
- Worked on Chatbot Development in the NLP - RASA Framework with sensor's data - [Demonstration](#)

Skills

Languages: Java, C++ , JavaScript, Python

Technologies & Frameworks : Linux, HTML-CSS-JS, ReactJS, Node.js, MongoDB, Jira, Github.

Course Work: Data Structures and Algorithms ,Operating Systems, Artificial intelligence, Machine Learning, AWS Basics, OOPs

Projects

Learn-space

Jan.2024 – Ongoing

Spaced-Repetition Based Classroom :

MERN, NLP ,OpenAI API ,Algorithms

- The website will enable teachers and students to interact online, assignments and feedback.
- It will also incorporate flashcards for self-study using spaced repetition.

VIIT Student Bank :

Jan. 2023

In-Campus Payment Ecosystem :[Code](#)

HTML-CSS-JS, MySQL, PHP

- Student Wallet with Vishwa Coins as Rewards, Parental Control on Student Wallet.
- Payment between the canteen, stationery shops, and students on campus with Scan & Pay.

Personal Portfolio :

Dec. 2023

React Personal-Portfolio Website :[Code](#) [Deploy](#)

ReactJS, Node.js CSS3, Vercel

- It features a variety of pages, including an about page, a skills page, a projects page, and a contact page
- Personal Blogging page and informative pages for my projects.

Achievements

- Google Kickstart Best Global Rank: **3602th**
- Smart Pune Health Hackathon (Among Top 10 team)
- Copyright filed on **Sensors Integrated Chatbot-** [Certificate](#)
- Published paper titled '**Unveiling the Art of Effective Learning through Spaced Repetition and Evidence-Based Techniques**' in 2nd Edition Inc4 IEEE Conference.- [Certificate](#)
- 250+ DSA Problem on different Coding Platforms – [Leetcode](#) , [Hackerrank](#), ..

Certifications:

- CCNA Module 1.
- Machine Learning Specialization (Stanford University) – Coursera.
- What is Generative AI . – LinkedIn Learning