# Kshitij Narkhede

## Computer Science Enthusiast | Competitive Programmer

github.com/Kshitijnark / in linkedin.com/in/kshitij-narkhede-36090a225

## Education

Vishwakarma Institute of Information Technology (VIIT)

Pune, India 2021 - 2025

B.Tech in Computer Engineering / GPA: 9.75/10

**AUHSC Pune** 

Pune, India 2019 - 2021

HSC (Maharashtra State Board) / Percentage: 96.77 %

K.Narkhede Vidyalaya & 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

Worked on Chatbot Development in the RASA Framework

Manipulated Stress Management chatbot according to Sensors Real-time Reading. Demonstration

Learnt Software Management Tools ( Jira ,Slack, Trello )

## **Projects**

Code-Culture Oct. 2023 - Ongong

#### Coding Culture Platform for College Students (Dev Community)

MERN (React, Node.js, MongoDB)

Made a Collaboration platform (for college projects)

Discussion, and alerts on Competitive Programming contests

· Implemented Productivity features with generating rewards.

LearnSpace

## Spaced-Repetition Based Cloud Classroom

Sept.2023 - Ongoing React.js, Node.js, MongoDB, REST API (MERN)

Implemented online sharing and discussion portal

The website will enable teachers and students to interact online, share assignments and feedback

· It will also incorporate flashcards for spaced repetition, active learning tools, interleaving, and dual coding.

**VIIT Student Bank** Jan. 2023

## In-Campus Payment Ecosystem

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.
- Link: https://github.com/Kshitijnark/Student-Wallet

#### Achievements

#### Hackathons:

- Smart Pune Health Hackathon (top 20 team)
- Participated in NIT Agartala JamShack Hackathon

#### Competitions:

- Google Kickstart Best Rank 3602th
- 3 Gold Medals in Hackerrank (Java, C++, C)

#### Intellectual Property Rights (IPR)

Copyright registered on project Sensors integrated Chatbot - Certificate

## Skills

## Languages:

Java, C++, C , Python, Javascript

#### **Technologies & Tools:**

Web development- React-Native, React, Node.js, MongoDB, Firebase, Data Structures and Algorithms, Relational Databases, SQL

#### **Certifications:**

- Complete ReactJS & ReduxJS -Udemy
- Complete Web-Development Bootcamp- Udemy
- JP Morgan Virtual Software Engineer Experience

## • Machine Learning Specialization -Coursera

Goldman Sachs Virtual Software Engineer Experience

## Competitive Programming Profiles

- Leetcode https://leetcode.com/kshitijnark1034/
- Codechef <a href="https://www.codechef.com/users/kshitijnark10">https://www.codechef.com/users/kshitijnark10</a>
- Hackerrank <a href="https://www.hackerrank.com/kshitijnarkhede2">https://www.hackerrank.com/kshitijnarkhede2</a>