

Kshitij Khot

Full stack web developer

Pursuing **b-tech** in computer science. Ability to work with MERN stack. knowledge of core Java, ML, Deep learning. Ability to create innovative, interactive **front ends** and error friendly, robust **backends**. My contributed minor project graded **A+** in my college. Eager to contribute to all phases of development cycles. Great communication skills. Problem solver on **leetcode**, **hackearearth**, **hackerrank**, **Geeks for Geeks**

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Sangli, India

🕠 github.com/Kshitij-3115

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in linkedin.com/in/kshitij-khot-90854a204

EDUCATION

B-tech in computer science and engineering National institute of technology, Patna

07/2019 - Present GPA: 7.77

Courses

data structures &AlgorithmsOperating systems

DBMS
 Artificial intellegence
 Computer networks
 Crop yield prediction
 Web design
 OOP, OOSD
 Data mining
 Java, C

Higher secondary education Vidyamandir Jr. college Islampur

06/2016 - 04/2018 Sanali Maharash

06/2016 - 04/2018 Sangli Maharashtra Percentage : 80.62%

Courses

(project)

 Physics , Chemistry , Mathematics

WORK EXPERIENCE

SDE Intern

Omicron technologies pvt. ltd.

05/2022 - Present Remote

Achievements/Tasks

- React developement, Front end

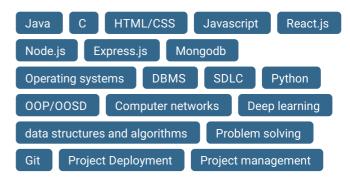
Community influencer/campus ambassador Placewit

08/2021 - 10/2021 Remote

Achievements/Tasks

- creating awareness about products in campus

SKILLS



PERSONAL PROJECTS

Dynamic Exam Simulation interface using React.js (04/2022 - 05/2022) ♂

 This is a my latest React front end design project. its a exam simulator that supports all real word exam functionalities. It uses almost all core React features, like hooks, redux store, portals, context etc. it is a stunning sophisticated UI

A stable task manager REST API (05/2022 - 06/2022) 🗹

This is a secure and robust REST API that supports all CRUD operations using mongodb database. Its all routes are secured with user authentication. Its supported UI is still under development, but the api is hosted on Heroku and its accessed using base URL https://my-task-manager-1.herokuapp.com for more info visit github

Crop yield prediction using machine learning (03/2022 - Present)

✓

 This is collaboration minor project for college academics. My contribution in this project is to code in python for model training and testing. I also contributed to give a stunning UI for this project. its a ongoing project.

CERTIFICATES

Node js development course, Udemy (07/2021 - 10/2021)

React js developers guide course, Udemy (11/2021 - 02/2022)

This is React is development course from where I learnt industry standard react practices , and guide.

LANGUAGES

English Hindi

Full Professional Proficiency Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency