RICKY DIPAK PARTE

- @ rickydipakparte@gmail.com leetcode.com/Ricky_Parte_21

WORK EXPERIENCE

Web Developer Intern Reknot Solutions Pvt LTD

- Feb 2022 June-2022
- Mumbai
- Developed user dashboard for college portal in Laravel, PHP, and Bootstrap.
- Integrated APIs for signup, login, and user management.
- Improved frontend with a focus on UX/UI design.

PROJECTS

Galaxy Electronnics Website(Sponsored) HTML, CSS, Bootstrap, PHP

- Developed sponsored final year project for electronics organization.
- Created xyzbank.epizy.com with e-commerce and shop management.
- Ensured seamless user experience with responsive design.

Soil Analysis and Fertilizer Recommendation Machine Learning, Python, Flask, React

- Built a soil and fertilizer recommendation tool with Python, Flask, and machine learning.
- Assists farmers in identifying soil types and recommends suitable fertilizers.
- Developed a user-friendly web app for easy accessibility for farmers.

Banking Management System Java, JDBC

- Developed a console application using Core Java and JDBC.
- Designed a straightforward application for efficient data management.
- Contributed to efficient data storage and retrieval through JDBC integration.

CERTIFICATION



Java basic Certication

HackerRank



Problem Solving basic Certication

HackerRank



Angular Certification

Udemy

QUALIFICATION

B.E. in Computer Engineering
Bharati Vidyapeeth College Of Engineering,
Navi Mumbai

Dec 2022 - June 2025 CGPA: 8.9

Diploma in Information Technology Government Polytechnic, Mumbai

July 2019 - June 2022 Percentage: 90.33

SSC

New English School Turbhe

March 2019 Percentage: 80.80

SKILLS

Preferred Language: Other Known Language: **CSS** HTML PHP Data Structure **Javascript** SQL **Problem Solving** Framework/Libraries: AngularJS(basic) Spring Spring Boot Spring MVC Git/Github Hibernate MongoDB

EXTRA CURRICULAR

- 250+ problems solved on GFG.
- 200+ problems solved on LeetCode.
- Participated in problem solving contests.
- Participated SNACKDOWN contest of codechef.

HOBBIES

Coding

Playing Games