



Rhutvij Chiplunkar

Third year Information Technology
engineering student

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EDUCATION

BE Information Technology

Pune Institute of Computer Technology, Pune

08/2019 - Present

CGPA: 9.48

HSC

Vivekanand College, Kolhapur

07/2017 - 03/2019

Percentage: 88.92%

PERSONAL PROJECTS

1) Photosite

<https://github.com/RhutvijChiplunkar/Photosite> ↗

- Deployed Link - <https://photosite-c5a99.web.app/> ↗
- Web-app where user can upload photos and maintain the collection of the photos. The photos are visible in a grid-like system with some animation effects.
- Authentication is provided using google firebase, data(images) are stored in the firestore database.
- Technology used: React JavaScript, Firestore database, Firebase authentication and hosting.

2) Campus Placement Portal

- Deployed Link: <https://selection-portal.firebaseio.com/> ↗
- A placement portal at college level that can be used by the companies, Training and Placement cell of the college and the students.
- The companies can post their job with requirements and details, the students can view the job and apply if they are interested.

WORK EXPERIENCE

Junior web developer intern

Zummit infolabs

10/2021 - 01/2022

Work from home

Achievements/Tasks

- Technical lead - contributed in knowledge transfer process, worked on Matrix project
- HRMS - Database design in MySQL and backend tasks in Node.js
- Quantumzyme pilot project - Worked on frontend part

SKILLS

Programming: C++, Java(basic), Python(basic)

Web development: HTML, CSS, JavaScript, Bootstrap

Frameworks: React JS, Node JS

Version control: Git, Github

Databases: My SQL

ACHIEVEMENTS

Gold medalist and qualified for second level in International Mathematics Olympiad conducted by SOF. (2017)

VOLUNTEER EXPERIENCE

PICT IEEE Student Branch(PISB) member
(01/2020 - Present)

Worked in the frontend development team of an event National Computing Contest(NCC) organized for technical event

PICT DEBSOC (06/2020 - Present)

Worked for research team for publication of article, Member of Debsoc Marathi

CERTIFICATIONS

Python Data Structures - Coursera

<https://coursera.org/share/461b91fe2b0adf322b04dd8cb82595b0>

LANGUAGES

English
Full Professional
Proficiency

Hindi
Full Professional
Proficiency

Marathi
Native or Bilingual
Proficiency