



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 where that is to 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 - Present

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

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