

Suyash Joshi @ in

Pursuing BE in Computer Engineering at Pune Institute of Computer Technology, Dhankawadi, Pune, Maharashtra, India 411043.

EXPERIENCE

Siemens — Summer Intern

JUN 2022 - JULY 2022

Created and deployed an automated, maintainable and easy to use web application which periodically extracts data from a proprietary versioning system, stores, derives new data and displays it in an interactive visual manner.

EDUCATIONAL QUALIFICATION

BE in Computer Engineering — 9.21 CGPA

ONGOING

Pune Institute of Computer Technology, Pune.
Savitribai Phule Pune University.

H.S.C — 89.23%

FEBRUARY 2019

Dayanand Junior Science College, Latur.
Maharashtra Board.

S.S.C — 86.60%

MARCH 2017

Keshavaraj Vidyalaya, Latur.
Maharashtra Board.

ACHIEVEMENTS

Expert at CodeForces — Max Rating 1604

MARCH 2022 [Profile](#)

5 Star on CodeChef — Max Rating 2028

JUNE 2022 [Profile](#)

JEE Mains — 98.28 percentile

APRIL 2019

MHT-CET — 99.57 percentile

MAY 2019

PROJECTS

Crypt — Cryptocurrency rates website.

A website for latest cryptocurrency rates and trends. Made using React.js, bootstrap, Firestore by Firebase, Google charts etc. Hosted on firebase.

[Website](#) [Github](#)

Inquizitive — Quiz competition website for CTD

Inquizitive is an event/competition in Credenz Tech Dayz(CTD) organized by PICT IEEE Student Branch. It is an online quiz competition where students compete by answering questions.

[Github](#)

Pune, Maharashtra,
India - 411045.

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PROFESSIONAL SKILLS

C++, Python and JavaScript programming.
Full Stack Web development (MERN Stack, Django, NextJs).
Machine learning and deep learning.
Git and Github.

CERTIFICATIONS

Full-Stack Web Development with React, NodeJS, ExpressJs and MongoDB Specialization

- Coursera [Certificate](#)

HTML, CSS, and Javascript for Web Dev's Specialization

- Coursera [Certificate](#)

Deep Learning Specialization -

Coursera [Certificate](#)

Machine Learning -

Coursera [Certificate](#)

VOLUNTEERING

PICT IEEE Student Branch

- WebMaster

COURSEWORK

Data Structures and Algorithms
Database Management Systems
Object Oriented Programming
Artificial Intelligence
Operating systems

OPEN SOURCE CONTRIBUTION

Clean CSS

- CSS optimizer [Github](#) [PR](#)

PERSONAL DETAILS

Languages

English, Hindi, Marathi.

Nationality

Indian