

SHARVARI KORE

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An aspiring Computer Engineering student seeking for new learning opportunities. Eager to use existing knowledge and aiming to leverage my abilities to achieve expertise in technical skills to be able to use the computer technology efficiently for betterment of society.

Education

Pune Institute of Computer Technology (PICT), India 2019 - 2023

- Bachelor of Engineering (B.E.) in Computer Engineering | CGPA: **9.5/10**

Sanjay Ghodawat Jr. College, Kolhapur 2018 - 2019

- HSC (Class XII), Aggregate: **83.08**

Usharaje Highschool, Kolhapur 2016 - 2017

- SSC (Class X), Aggregate: **98**

Experience

Software Engineering intern at Tracelink Inc June'22 – July'22

- Worked with Ops team and used **Jenkins** automation server
- Created **19** different **pipeline jobs** in Jenkins
- Translated old **Ruby** script into **Python**
- Wrote **automation script** in python for various **Bitbucket** utilities
- Tools used: **Jenkins, Bitbucket, Jira**

Projects

Data Analytics in Distributed Environment: In-house Internship Feb'22 – April'22

- Used **Apache Hadoop** framework's **HDFS** and **Map-Reduce**
- Used **Apache Mahout** ML library to build:
 1. Movie Recommendation System
 2. Spam Email Classifier

URL Shortener Application Mar'21 – May'21

Web based application developed using PHP, MySQL Database, HTML, JavaScript, jQuery/Ajax, and Bootstrap.

Features:

- URL Shortening
- URL Redirects to Original Website when browsing
- Responsive UI
- Admin panel
- Searchable List

Technical Skills

Python | C | C++ | SQL | HTML | CSS | JavaScript | Bootstrap | MySQL | Data Structures | Database Management |

Automation | Machine Learning

Soft Skills

Team work | Effective Communication

Extracurricular Activities

Member of PICT ACM Student Chapter (PASC)

Sept'20 - Present

Certifications

- **Machine Learning** **July'21 - Sept'21**
Offered by **Analytics Vidya**
- **Crash course on Python** **May'20 – July'20**
Offered through **Coursera** and authorized by **Google**