

AKASH TAPADIA

B.E. Information Technology

Pune, Maharashtra



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[LinkedIn](#) | [Github](#) | [GFG](#)

EDUCATION

- Bachelor of Engineering in Information Technology,** CGPA : 9.05 2019-2023
Pune Institute of Computer Technology, Pune, Maharashtra
- Higher Secondary Certificate (HSC),** Grade : 82.46% 2017-2019
SES Chandak Jr. College, Solapur, Maharashtra
- Secondary School Certificate (SSC),** Grade : 94.00% 2017
Indian Model School (IMS), Solapur, Maharashtra

EXPERIENCE

PERSISTENT SYSTEMS – INTERNSHIP TRAINEE, MARTIAN PROGRAM

(Jan'22-Mar'22)

- Completed Martian program by Persistent Systems which was a 5 week internship training program for providing industry wide learning to the candidates.
- Five modules like C++, OS, CN, DSA, DBMS were covered in which we were trained and evaluated by experts

PROJECTS

YOUR BLOG - A MERN Stack Blog Application ([GitHub](#))

(Jan'22-Feb'22)

- Developed a Full Stack Blog Application where users can Create, Read, Update and Delete the Blog. Authentication is also provided using Bcrypt module for the Login and Register options. My major role in this Project was to design Frontend using **ReactJS**.
- Skills used **ReactJS, MongoDB, NodeJS** and **ExpressJS**

FOOD RECIPE FINDER– Food Recipe Webapp using API ([GitHub](#))

(Aug'21-Oct'21)

- Developed a simple Food Recipe Application using **ReactJS** which finds multiple recipes on the basis of searched ingredients. API setup was done using Edamam API for Food.
- Skills used **ReactJS, API Integration**

SUDOKU SOLVER - DSA based Project

(Apr'21)

- Developed a simple Sudoku Solver web application which takes the input for classic 9x9 type Sudoku and generates the output. Input includes all validations as per Sudoku.
- Skills used are **Backtracking, HTML, CSS, Javascript**.

TECH SKILLS

- Programming Languages : **C++**(Proficient), Java, Python, JavaScript,
- Web-Dev. Technologies : **HTML, CSS, Bootstrap, ReactJS, MongoDB**
- Databases & Technology : **DBMS, MySQL, MongoDB**
- Core Subjects : **DSA, OOP(in C++)**, Operating Systems, Computer Networks

ACHIEVEMENTS

- 5★ in Problem Solving & C++ on Hackerrank
- 3★ in SQL on Hackerrank
- 3★ on CodeChef
- Solved more than **400 Problems** on different Coding Platform

CERTIFICATIONS

- Completed **GFG Certified Data Structures & Algorithms Course** ([certificate](#))
- Completed **Persistent Martian** Internship Program ([certificate](#))
- Completed Scrimba Certified **ReactJS** Course

EXTRA CURRICULARS

- Volunteered at Cleaning Drives in Rotaract Club
- Part of PICT College Cricket Team
- Organized various Sports events at MVPM

CODING PROFILES

- Geeks for geeks** : [akash1/geeksforgeeks](#)
- Hacker rank** : [akash1/hackerrank](#)
- Code Chef** : [akash1/codechef](#)

LANGUAGES KNOWN

- English | Hindi | Marwadi | Marathi

INTERESTS

- Cricket | Swimming | Investing(Stocks)