



Pavankumar Khot

Bachelor of technology (B.Tech) Student at VIT Pune

Looking for a position where I can use my knowledge and experience to consult with and work with numerous sectors to provide them with seamless solutions.

CONTACT ME

☎ +91 9307268996

✉ khotpavankumar27@gmail.com

in [pavankumar-khot-91a95b209](https://www.linkedin.com/in/pavankumar-khot-91a95b209)

WORK EXPERIENCE

Cloud Intern

LTIMindtree (Ignite'23 program)
Feb 2023 – May 2023

Software Developer Intern

Kentropy Technologies Pvt. Ltd.
May 2022 – July 2022

Data Analyst Intern

ShapeAI (DevTown)
July 2021 – Oct 2021

CERTIFICATES AND BADGES

IBM: Relational Databases (RDBMS) Essentials

Coursera: Object Oriented Programming in Java

Google Cloud: Cloud Technical Series '23

EXTRA CURRICULAR ACTIVITIES

National level hackathon: YHack 2022:
Yale's premier hackathon via Devpost

(Audience Favorite Winner)
- 8th April 2022

EDUCATION / ACADEMIC DETAILS

B.Tech | Instrumentation and Control Engineering

Vishwakarma Institute of Technology (VIT), Pune
2023 | CGPA: **8.95**

XII (HSC) | Science (PCM)

Vidyamandir Junior College, Uran-Islampur (Sangli)
2019 | Aggregate Percentage: **89.54**

X (SSC) | General

Yashwant High school, Uran-Islampur (Sangli)
2017 | Aggregate Percentage: **96.40**

SKILLS

Programming Languages:

- Java | Python | C++ | JavaScript

Web technologies:

- Front-end: HTML, CSS, Bootstrap, JavaScript, ReactJS
- Back-end: NodeJS, JSP, Servlets, API
- Databases: MySQL, MongoDB, Firebase, JSON

Cloud services:

- Amazon Web Services (AWS)
- Terraform Scripting

Other skills:

- Object Oriented Programming (OOP)
- Database Management System (DBMS)
- Data Structure and Algorithms (DSA)
- Cloud Computing

PROJECTS

GatherTogether: A memory sharing web application

Drowsy Driver Detection System: An OpenCV Project

QuickO: An android application for instant searching

CODING PLATFORM'S PROFILE

 [HackerRank](#) |  [LeetCode](#) |  [GeeksforGeeks](#)

 [GitHub](#)