Pavankumar Khot

2023 VIT Pune, B.Tech. ICE graduate

Seeking a position to use my experience and knowledge to provide seamless solutions through consultation and collaboration with sectors.

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📍 Sangli, India

in linkedin.com/in/pavankumar-khot-91a95b209

📱 9307268996

🖥 pavankhots17.github.io/MyPortfolio.io/

🔘 github.com/PavanKhotS17

EDUCATION

Bachelor of Technology (B. Tech)
Vishwakarma Institute of Technology (VIT), Pune

08/2019 - 05/2023   GPA : 8.95

Course
- Instrumentation and Control Engineering

Higher Secondary School (HSC)
Vidyamandir Junior College, Uran-Islampur (Sangli)

06/2018 - 04/2019   Percentage: 89.54

Secondary School (SSC)
Yashwant High school, Uran-Islampur (Sangli)

06/2016 - 04/2017   Percentage: 96.40

WORK EXPERIENCE

Cloud Intern
LTIMindtree (Ignite'23 program)

02/2023 - 05/2023

Achievements/Tasks
- Cloud Services, Amazon Web Services (AWS) , Terrform
- Java, SQL, MongoDB, Operating System
- Web Services, HTML, CSS, JavaScript

Software Developer Intern
Kentropy Technologies Pvt. Ltd.

05/2022 - 08/2022

Achievements/Tasks
- Java, Git, Selenium Testing, JavaScript
- Dynamic Web development, Front-end development
- Servlets, JSON, JSP

Data Analyst Intern
ShapeAI (DevTown)

07/2021 - 10/2021

Achievements/Tasks
- Python, SQL
- Machine Learning, Computer Vision
- Data visualization, Data Wrangling, Data Analysis

SKILLS

Java   C++   JavaScript   HTML   MySQL   CSS
Object Oriented Programming (OOP)   Bootstrap
React JS   MongoDB   Amazon Web Services (AWS)
API   Node JS   Data Structures and Algorithms (DSA)
Terraform   Database Management System (DBMS)

PERSONAL PROJECTS

GatherTogether (2022)
- A web application developed using ReactJs that effectively stores memories in a manner similar to other social networking sites.
- Employed skills are React Js, Node Js, Front-emd development.

Drowsy Driver Detection System (2021)
- A Python computer vision application for automotive safety implemented in real-time.
- Employed skills are Python, Computer vision, machine learning.

QuickO (2021)
- An Android app that uses the device's camera alone to efficiently search the web was created with Java and the Serp API.
- Employed skills are Java, Android development, API.

CERTIFICATES AND BADGES

IBM (08/2022)
Relational Databases (RDBMS) Essentials

Google Cloud (03/2023)
Cloud Technical Series '23

Coursera (08/2020)
Object Oriented Programming in Java

LANGUAGES

English
Professional Working Proficiency

Marathi
Native or Bilingual Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Full Stack Development   Cloud Computing

Web Development   Software Development