Kaushik Shinde

IT Student

Seeking a position with an organization where I can contribute my skills for the organization's success and synchronize with new technology while being resourceful, innovative, and flexible.

✉ kaushikshinde699@gmail.com

🌐 www.codechef.com/users/justiceking

🐙 github.com/Kaushik699

📱 7517667600

in linkedin.com/in/kaushikshinde699

Ⓜ medium.com/@kaushikshinde699

EDUCATION

D. Y. Patil College of Engineering, Akurdi
B.E Information Technology - SPPU

2018 - 2022

Courses
- First year - 8.72 CGPA
- Second year - 8.7 CGPA
- Third year - 9.7 CGPA
- Pursuing in final year

Residential Jr.College of Science
HSC(12th) | Percentage - 76%

2018

Residential Highshool
SSC (Xth) | Percentage - 87.80%

2016

WORK EXPERIENCE

SDE Intern
Softomatic Solutions

02/2021 - 06/2021
The company provides various services like Software Solutions, Website Designing, Hosting, and Vocational training.

Achievements/Tasks
- Working on different web framework. Primary using Lumen, Laravel, Ionic and React framework.
- Worked on front end and Backend of this Project.
  https://www.dearsociety.in/ 🔗

DSC AR/VR Lead
Developer Student Club DYPCOE

08/2020 - Present
DSC DYPCOE is the community open for all students of D. Y. Patil College of Engineering, Pune.

Achievements/Tasks
- https://dsc.community.dev/events/details/developer-student-clubs-dy-patil-college-of-engineering-presents-introduction-to-arvr/
- Conducted Lectures on Spark AR

TECHNICAL SKILLS

Programming Languages:-

C, C++, Java, Python

Web technologies:- Html ,Css , Js

CS Core
OOP, Data Structures, DBMS

Tools
MS Word, MS Excel, Eclipse, VS Code.

SKILLS

`teamwork` `Presentation skills` `team management`
`Leadership` `Writer` `good listener` `learner`

PROJECTS

Smart India Hackathon 2020 Project
- everything -This project is for Electric Vehicles improvement in India. created a platform to connect providers and consumers. Tech Stack : Python Django framework,bootstrap framework and PostgresSQL, TensorFlow.js
- https://everything-ev.herokuapp.com/

Movie Rating Project
- The Project is created using the Django framework. The user can give the rating to movies. Used PostgreSQL for database management .

Completed capstone for Travel theme with Zostel (as Theme Partner) Using Spark AR.
- https://files.sv.co/soi/0820/completion/Kaushik_Dilip_Shinde-76de25d.pdf

CERTIFICATES

C, C++, Java, Python Certifications
https://github.com/kaushiksshinde

Hackerrank Problem Solving.
https://www.hackerrank.com/certificates/720346d1277b

AR Open Program by School of Innovation India from Facebook
https://files.sv.co/soi/0820/completion/Kaushik_Dilip_Shinde-76de25d.pdf

CS50 Puzzle Day 2020
https://cs50.harvard.edu/certificates/645ee22c-5254-450d-8318-add8eab273e3

ACHIEVEMENTS

3 Star @Codechef
https://www.codechef.com/users/justiceking

Udacity Bertelsmann Tech Scholar of Year 2020.
Among the world top 500

Created Filter for instagram and Facebook
1k+ impressions, opens and clicks
https://www.instagram.com/ar/515877389332427/

Facebook SparkAR Scholar 2020.
only 250 teams selected from 5000+ teams. And my team is one of them.

Smart India Hackathon Finalist For EV Ecosystem Problem.

CS50 Puzzle Day Golden Badge winner

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency