Yash Pise

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• Workshop on Deep Learning and Computer Vision by NVIDIA
• Performed multiple stage shows as vocalist and guitarist

Willing to relocate: Anywhere

Work Experience

Full Stack Developer

OnPoint Software Services - India
August 2020 to May 2021

• Built with a team Rei-Blade website for Tekyz deploying technologies JavaScript and MySQL
• Developed an E-Commerce website leveraging JavaScript, MySQL, and REST API for Tekyz
• Created Dashboard to display country wise Covid-19 cases with REST API

Front End Developer

Legitsoft Services - India
May 2019 to July 2020

• Designed a Stock Market website Trend is Friend. Also, worked on projects Wash at your Place and Misal Groups operating on a platform php Laravel

Artificial Intelligence and Deep Learning Research Intern

Bennett University - India
December 2018 to January 2019

• Held by ''Leadingindia.ai'' is India's largest nationwide research initiative for Artificial Intelligence & Deep Learning technology.
Project on Technical Solutions for Visually Impaired. Implemented object detection using YOLOV3 pre-trained model and deployed Google Text to Speech(gTTS) library to convert detected text into speech

Education

Master of Science in Information Systems

Stevens Institute of Technology - Hoboken, NJ
August 2021 to Present

Bachelor of Engineering in Computer Science

Shivaji University
August 2015 to May 2019

Skills

- Python
- Javascript
- MySQL
- MS SQL
- PostgreSQL
- REST API
- GitHub
- PyCharm
- php
- Jira
- Trello
- Microsoft Office
- Leadership
- Project management
- Project planning
- Negotiation
- Analysis skills
- Software deployment
- Project management methodology
- Project management lifecycle
- Presentation skills

Assessments

Advanced attention to detail — Completed

November 2021

Identifying differences in materials, following instructions, and detecting details among distracting
information
Full results: [Completed](#)

Analyzing data — Proficient

November 2021

Interpreting and producing graphs, identifying trends, and drawing justifiable conclusions from data
Full results: [Proficient](#)

Search engine optimization — Completed

November 2021

Interpreting online website performance metrics and understanding search engine optimization tactics
Full results: [Completed](#)