KEDAR KEKNIS

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OBJECTIVE

Software Engineer with 2+ years of experience in Python and AI/ML, seeking full-time Python development and AI/ML roles.

EDUCATION

Master of Computer Science, S. K. Somaiya university   Expected 2024
Relevant Coursework: Data science, Image processing, DataBases.

Bachelor of Computer Science, University of mumbai   2017 - 2020

SKILLS

Technical Skills	Python, DataBases(Postgress, oracle, MySQL), Pandas, Machine learning, Deep learning, AI, Linux/Unix, Docker, Computer vision, Jira, Agile
Soft Skills	Data structures and Algo, Leadership, Communication, Critical thinking

EXPERIENCE

Software engineer   Oct 2021 - Present
Vyom Labs Pvt. Ltd.   *Pune, Maharashtra*

- Worked on UPI system for IDFC bank
- Achieved 60-70% faster CI-CD time for 2 projects using automation for testing.
- Developed 2 frameworks for automation using python. Implemented new techniques for automation with that we ware able to test 1000 APIs at time.
- Led 2 interns and 2 associates in team.

AI/ML developer   Nov 2020 - Aug 2021
Axisvation technologies Pvt. Ltd.   *Mumbai, Maharashtra*

- Achieved 85% faster results for report generation of car inspection using AI.
- Led android development so that android app can use AI features.
- Developed computer vision models for detecting car dents, angles, scratches, number plate for inspection also developed AI pipeline so all models could work together for generating report

PROJECTS

Study Buddy ::   Discord like web app where you can join rooms based of off your interests. Implemented rooms system, login system, tokenization.

API system for post management ::   API for creating updating deleting posts. Learned about ORM, SQLALCHEMY, Hashing Passwords, JWT Token, Pytest.

Cars Angle Detector App ::   Developed android app that can detect Cars angles as we captures car in mobile camera. Used YOLO V4 model for detecting car angles and converted models in TFlite.