Audarya Uttarwar

audiuttarwar2000@gmail.com | +91-8411971499

FDUCATION

SINHGAD COLLEGE OF ENGINEERING

BE | Information Technology July 2017 - August 2021 CGPA: 9.05

LINKS

LinkedIn:// Audarya Github:// Audarya07 Leetcode:// Audarya HackerRank:// Audarya Blog:// @audarya

SKILLS

LANGUAGE

JS • Python • Golang • Java • C++

FRAMEWORKS

Nodejs • Django • Flask

DATABASE

PostgreSQL • MongoDB • MySQL

OTHER

Kubernetes • Hasura • Operating System(Linux) • GraphQL

COURSES

- Design of Unix -Astromedicomp
- Web Developer Bootcamp

PROBLEM SOLVING

LEETCODE

Solved 340+ questions:Link

HACKERRANK

5 star in Problem Solving, Python, C++: **Link**

EXPERIENCE

YELLOW.AI | SOFTWARE ENGINEER - 1

Feb 2022 - Present | Bangalore (Remote)

- Designed and developed backend of **Knowledge Base** as a self-service, enabling customers to create and publish knowledge articles on their custom domains. This product has unlocked **~USD 90K revenue** for the organization.
- Developed **Gen-Al features** such as conversation summarization, tone rephrase, smart agent suggestions and smart tag suggestions, enhancing UX and boosting customer productivity.
- Improved write performance of a Mongo collection by ~40% by revamping the schema.
- Integrated a customer data platform to unify and enhance end-user support interactions across the platform.
- Authored **API documentation** for micro-services managed by my team.
- Spearheaded team development processes for PR reviews and technical documentation.
- Integrated Mixpanel within various micro-services for analytics and events.
- Effectively **migrated 3** diverse clientele from competitor solutions to our product, contributing to significant customer acquisition and retention.

INSTAZEN SOLUTION | SOFTWARE ENGINEER - 1

Aug 2021 - Feb 2022 | Pune

- Created a Python package for a versatile caching interface supporting Redis and Memcached. Added object tagging and tag-based invalidation functionality.
- Worked on Redis, Django and Django Rest Framework.

NITTIO LEARN (acquired by Whatfix) | Software Engineer Intern Nov 2020 – Feb 2021 | Remote

- Identified performance issue and improved server-side efficiency by ~35%.
- Ported server side Python2 code to Python3 and performed unit tests.

PROJECTS

YELPCAMP, (Nodejs, MongoDB)

Sept 2020

- Fostered a site to discover setting up camp areas provides user authentication and CRUD operations of posts and comments.
- Project code: Link

VISUALIZERS, (Python, Pygame)

July 2020

- Devised A* search algorithm: Link
- Created a Visualizer which shows how a sudoku puzzle is solved using backtracking technique:Link