Arstanbek Usenov
New Delhi, India

Contact Info

✉ arstan.usenov@gmail.com

in Open in LinkedIn

✈ Message on Telegram

Education

Sep 2024 - May 2028
BSc in Management & Technology
TETR College of Business

May 2023 - Jun 2023
Hero Training
Draper University, US

Sep 2021 - Jul 2022
Engineering Stream
Twente Pathway College, NL

Oct 2019 - Jun 2020
Java Backend Course
IT-Academy, KG

May 2019 - Jul 2019
Python Core Course
IT-Academy, KG

Languages

English
Advanced(C1) - IELTS 8.0

Russian

Skills

Programming Languages
Python, JavaScript, Java, SQL

Frameworks
Flask, FastAPI, Django, TailwindCSS, Vue, Express, Python-Telegram-Bot

Libraries
authlib, alembic, pytest, Poetry, asyncio, Selenium, SQLAlchemy, Babel, Pydantic

Tools
pgModeler, Postman, DBeaver

Technologies
Git, Docker, Google Cloud, Typesense, Supabase, Sentry, Doppler, Stripe, SendGrid, Posthog, Google Analytics

Creative
Figma, Premiere Pro, Photoshop, Lightroom, Audition, Lightroom, DaVinci Resolve, Canva, Mixxx, MuseScore

Experience

Chief Technology Officer @ Globalify
June 2023 - Present (588 days) // Remote

- Designed and enigineered a new SaaS product to commence the company's expansion into the global market.

- Directed a 5-member team, delivering 2 new SaaS products allowing the company to expand into new markets.

- Established a deployment infrustructure that would cut the deployment time by 50% and increase the reliability of the system.

Course Mentor @ CEC AUCA
Mar 2023 - July 2023 (122 days) // Kyrgyzstan

- Mentored over 25 students, breaking down complex problems, leading to a 95% in student project completion rates.

- Introduced innovative coding exercises that improved creative thinking and problem-solving skills.

Teacher @ Bilimkana-Bishkek
Sep 2022 - Jun 2023 (273 days) // Kyrgyzstan

- Developed and implemented a dynamic web development curriculum, improving student engagement and understanding, with a 20% increase in final project submissions.

- Conducted regular assessments, adjusting teaching methods to improve learning outcomes by 70%.

- Led coding workshops and interactive sessions, resulting in a 25% improvement in student engagement.

Python Developer @ DevelopsToday

Aug 2022 - Feb 2023 (177 days) // Ukraine (Remote)

- Maintained scalable, asynchronous systems, increasing the project's performance.

- Worked on crucial features that improved the user experience.

Software Engineer @ ESO Association

Oct 2021 - Aug 2022 (328 days) // The Netherlands

- Developed modular, reusable code across multiple projects, reducing project delivery times by 20%.

- Collaborated with 5 internal committees, introducing a brand new platform that increased Association's engagement by 80%.