Kaustubh Ajgaonkar
Bachelor of Engineering
Electronics and Telecommunications

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Experience

OPTEL GROUP   Verna, Goa
Software Configuration Engineer (2 years 3 months)   April 2019 - Current

- Collaborated within core design team to deliver track and trace systems for industry-leading pharmaceutical companies.
- Utilized Python, Git-GitLab (Version Control System), and XML for system configuration and development.
- Configured and tested systems, providing support throughout all stages of the project lifecycle.
- Showcased adaptability by quickly acclimating to new projects and technologies within the pharmaceutical track and trace domain.
- Contributed to the growth of the team by training and mentoring new hires in the same position.
- Worked closely with cross-functional teams, including sales and customer support, to ensure that track and trace systems met the needs of clients.

Technical and Soft Skills

- Python
- Django
- PostgreSQL
- Flask
- Git – GitLab and GitHub
- AWS EC2
- XML

- Time Management
- INSERT
- Training and Presentation
- Organizational and Collaboration
- Adaptability

Projects

GeekSpeak: A Blog posting website using Django
Geekspeak is a blog posting platform built with Django, Python's web framework. It allows users to create, read, update, and delete blog posts in different categories. The project utilizes Django, PostgreSQL for the database, hosted on Amazon Web Services: Elastic Cloud Compute.

Portofolio: A Portfolio website
A Web portfolio built using Flask and hosted on Pythonanywhere.com;
kaustubhajgaonkar.in

Education

Padre Conceicao College of Engineering   Verna, Goa
Bachelor of Engineering (2016-2020)
Scored 64.61% throughout the years 2016 -2020 in Electronic and Telecommunications stream.

St. Xavier's Higher Secondary School   Mapusa, Goa
Higher Secondary Certificate (2014-2016)
Scored 65.5.% throughout the years 2014 -2016 in Computer Science.

Rosary English School   Malvan, Maharashtra
Secondary School Certificate (2013-2014)
Scored 88.8.% throughout the years 2013 -2014

Achievements

- Presented at India International Science Festival (23rd to 25th December 2020) and won the 2nd place under category, Atmanirbhar Bharat organized by Ministry of Science andTechnology, Ministry of Earth Sciences, and Ministry of Health and Family Welfare, Govt of India, in collaboration with Vijnana Bharati (VIBHA) by Council of Scientific & Industrial Research (CSIR)
- Presented a paper for an international conference, Oceans 2020, Mississippi, USA on Lifeguard Drone (4th – 14th October 2020) organized by IEEE Oceanic Engineering Society. http://bit.ly/LGADroneIEEE