

VEDANT KAKDE

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PROFESSIONAL EXPERIENCE

AMAGI MEDIA LAB.

2023 – Present

QA Engineer

- Working as a QA Team in Media Technology Company.
- Part of team who is responsible to make product cloud agnostic.
- Creating a test Environment using CI/CD pipeline.
- Log Analysis, Debugging the issue.
- Worked on Kubernetes, AWS, GCP, Jenkins, ArgoCD, Linux, GIT

TECHNODEAL ENERPOWER PVT.LTD

2022 – 2022

Design Intern

- Worked as a Design intern in turnkey project.
- Was part of Electrical consulting team who were working on estimation and designing of biggest fountain project in INDIA
- Worked on AutoCAD, REVIT, Excel

EDUCATION

Center For Development of Advance Computing, Benguluru.

2023

Course: Diploma in Big Data Analytics, 79%

BAJAJ INSTITUTE OF TECHNOLOGY, WARDHA

2022

Electrical Engineering, 83

School Of Brilliant, Wardha

2019

HSC, General Science, 66%

ACADEMIC PROJECT

Domain Generation algorithm detection algorithm.

DGA dynamically produces a large number of random algorithmically generated domains (AGDs) and use a few of them to communicate with the C2C server. We prepared a machine learning framework for identifying and detecting DGA domains to alleviate the threat.

Smart Energy Meter

Smart metering essentially involves an electronic power meter supplemented by full remote control, diagnostics, power peak and consumption analysis, anti-tampering mechanisms, fault alert, time-variable tariffs.

SKILLS & OTHER

- Python
- Spark
- Cloud Computing
- Linux
- Hadoop
- Kubernetes
- MongoDB
- SQL
- Docker
- ContainerD
