SANIA EDLABADKAR

Machine-Learning and Artificial Intelligence Enthusiast

Sincere Computer Engineering student with reasonably good knowledge of Computer programming and application, adaptive in nature, looking for an opportunity to work as an effective and responsible team member exercising technical skills, knowledge, capabilities and interpersonal skills to attain the team objectives.

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https://github.com/Sania519

Education

2019 - Present
SCTR's Pune Institue Of Computer Technology, Pune

Bachelor Of Engineering, Computer Engineering
9.52 CGPA

2017 - 2019
Rajiv Gandhi Academy Of E-Learning School And Junior College Of Science, Pune

Senior Secondary(XII) - HSC
Percentage-87.08%

2017
St. Helena's School And Junior College, Pune

Secondary(X) - ICSE
Percentage- 94.60%

Work Experience

06/2022 - 08/2022
Goldman Sachs

Project Intern
- Worked on Integrating Jaeger Distributed OpenTracing Tool with services for tracking of requests through a distributed microservice based architecture.

12/2021 - 06/2022
NICE

Project Intern
- Worked on a project to create a push and a pull model to pull and push files and folders from AWS Buckets.

06/2021 - 10/2021
Grroom (IIT Bombay - Startup)

Machine Learning Intern
- Created a dataset by collecting, annotating, training a YoloV4 model and testing it.

Projects

Generating anime faces with GANs
- Generating anime faces using Generative Adversarial Networks.

Social Distancing Application
- Yolov4 model based Social Distancing application.

ChatBot
- The Chat Bot provides answers to the questions asked about the coronavirus.

Tweet Sentiment Analysis
- It analyzes whether the tweets are of positive sentiments or negative sentiments or neutral sentiments.

Flappy Bird Voice Enabled Web Application
- The voice enabled game app prototype is made strongly using HTML, CSS, JavaScript.

Organizations

- **PICT CSI Student Branch**
  Role: **Present Joint Secretary, X-Web Development Vice Head**
- **ROBOCON-PICT**
  Role: **Member**
- **National Service Scheme**
  Role: **Member**

Hackathons

- HackRx(Annual Hackathon held by Bajaj Finserv)
- iLink Digital Hackathon, iSparks
- Hacksprint - Marathwada Mitra Mandal's College Of Engineering, Pune

Skills

HTML, CSS, JavaScript, Java, Python, C, C++, Machine Learning, Deep Learning, Artificial Intelligence, Natural-Language Processing(NLP), Beautifulsoup, PyTorch, TensorFlow, ReactJs, MongoDB, SQL, Bootstrap, Data Science, Yolov4, Java SpringBoot Framework, Docker, Kubernetes, Jaeger

Achivements

- My Project was selected to be the 2nd best in Nice Internship.
- Came Among the first 6 groups in iLink Digital Hackathon, isparks.
- Received Web-Development Vice-Head Leadership Trophy and Certificate

Languages

- English
  Full Professional Profeciency
- German
  Limited Working Profeciency
- Hindi
  Professional Working Profeciency
- Marathi
  Limited Working Profeciency