## Siddharth Salunkhe

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SKILLS
Web Development: ReactJs, Tailwind CSS, Streamlit, NodeJs, ExpressJs  Databases: MongoDB, MySQL  Machine Learning / Data Science: Scikit-Learn, Tensorflow, Pandas, Numpy, NLP, Mlflow, DVC  DevTools: Git, GitHub, Docker, GCP, Linux  Programming Languages: C, C++, Javascript, Typescript, Python
EXPERIENCE
Intern Linux Administrator  CSKA AUTOMATION SERVICES, NEW DELHI (Remote)  Managing, maintaining, and configuring Linux servers.  Deploying websites on servers.  Android emulation and remote access.
Main Editor  WALCHAND LINUX USER'S GROUP  Managing blogs of the club. Managing social media handles of the club.
PROJECTS
<ul> <li>Kidney Disease Classification</li> <li>An end-to-end deep learning project to classify kidney disease using CT scan images.</li> <li>Stack: Tensorflow, Mlflow, DVC, Streamlit</li> <li>Experiment tracking with Mlflow and Dagshub</li> <li>Deployed on streamlit community cloud. Code</li> </ul>
Message-Punk  A real-time chat application built in MERN stack using Typescript.  Stack: React, ExpressJs, NodeJs, NextUi, Socket.io  Deployed on Vercel and Render. Code
Neural Style Transfer  A Neural Style Transfer application that allows users to apply the style of one image to another.  Stack: Tensorflow, Streamlit Deployed on streamlit community cloud. Code
LICENSES & CERTIFICATIONS
Deep Learning Specialization  Deep Learning. AI - <a href="https://coursera.org/share/c5157aa5b7635d34fcb451198daf256d">https://coursera.org/share/c5157aa5b7635d34fcb451198daf256d</a>
Google Cloud Computing Foundations  Google Cloud Platform -  https://www.cloudskillsboost.google/public_profiles/c7df3358-d1b9-433e-beff-efbc7780aaf5
EDUCATION
Bachelor of Technology (B.Tech.) - CSE  Walchand College of Engineering, Sangli, Sangli  Current CGPA: 8.28  Sep 2021 - Jun 2025 (Expected)

- Successfully presented in LinuxDiary 4.0. Wrote and posted a blog for the club on Git. Won Distro-Maestro(Interclub event) presenting about Arch Linux

ACHIEVEMENTS - - - -