Jidnyasa Zope

+91-8275310712
jidnyasazope@gmail.com
jidnyasa.zope@mitaoe.ac.in
www.linkedin.com/in/jidnyasa-zope-38b56b221/

B.Tech - Electronics and Telecommunication Engineering
MIT Academy Of Engineering

Education

MIT Academy of Engineering, Pune   *2020-2024*

B.Tech. - Electronics and Telecommunication Engineering | CGPA: 8.34 / 10.00

Experience

- **MIT Academy Of Engineering**   *23 June 2023 -31 July 2023*
  Key Skills : Web Developer Key Skills: React.js ,Node.js ,MySQL.   *www.abc.in*

- **Canspirit AI**   *Jan -May 2024*
  Key Skills : Web development, Magento2, Python, AWS, DevOps.

- **Deloitte**   *Jan -May 2024*
  Key Skills : Key Skills : Web development ad Soft Skills.

Publications

- **Alzheimer's Disease detection using MRI images and deep learning.**   *September 2023*
  Dr. Kalpana Pawase. (to be published)

Project

- **Wheat crop Disease detection using deep learning and weather predictions.**   *2022-2024*
  Prof Savita Pawar   *github.com/jidnyasa24/Wheat-disease-detection-*
  Deep Learning (TensorFlow): Wheat disease detection via image analysis. Explored weather integration. Flask deployment for user-friendly disease identification.

- **Doctor-CARE website**   *July 2023*
  Dr. Satyajit Chincholkar   *github.com/jidnyasa24/DOC-CARE*
  Developed and deployed Doctor-CARE, a dynamic real-world website, utilizing ReactJS, NodeJS, and MySQL for securely managing patient data.

- **Alzheimer's Disease detection using MRI images and deep learning.**   *September 2023*
  Dr. Kalpana Pawase.   *github.com/jidnyasa24/Alzheimer-s-disease-detection*
  Deep Learning (TensorFlow): Alzheimer's detection from MRI images with image preprocessing. Deployed a user-friendly web application using Flask..

Technical skills

- **Programming languages :** C++, Python.
- **Web technologies :** HTML, CSS,React.js, Node.js.
- **Database management :** MySQL
- **Deep Learning**
- **Data Analysis:** Tableau, Power BI
- **Cloud Computing:** Amazon Web Services

Achievements

- **Smart India Hackathon Winner 2022 :** Won Smart India Hackathon held in August 2020.

Key courses taken

- C Programming
- C ++ Programming

- FUEL (Java)

Extracurriculars

- **ICT Academy workshop :** Attended a 15 days workshop on Data Analytics using Power BI and SQL.