



**Gunjan Atul Lunkad**

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Examination	Specialization	University / Board	Year	CPI
Graduation	Electronics & Telecommunication	PCCOE	2023	8.82/10
Intermediate	-	HSC	2019	69.8/100
Matriculation	-	SSC	2017	87.6/100

## WORK EXPERIENCE

- **Medimaze Solutions Pvt Ltd** [Nov 2023]
  - **Designed viewer for radiologists.**  
Worked on creating custom viewer with custom functions as per the requirements from the client using React and OHIF viewer .
- **PyNote: Open Source** [June 2023]
  - **Enhanced PyNote.**  
Engineered the "Control+S" functionality, elevating the file-saving process in the PyNote text editor application written in Python and Tkinter.
- **AppFlowy: Open Source** [Feb 2023]
  - **Engineered AppFlowy Parsing.**  
Developed a code block parser in Flutter for AppFlowy, introducing a structured approach to code presentation.

## PROJECTS

- **Phonebook** [May 2023]
  - Developed and refined a React-based phonebook application, allowing users to add and filter contacts.
  - Enhanced user experience by preventing duplicate entries, issuing alerts for existing contacts, and implementing backend communication for data storage and retrieval.
- **Countries data** [Jan 2023]
  - Created a user-friendly Vite.js web application, refining the search interface and dynamically displaying country details.
  - Revamped the application by seamlessly integrating weather data from <https://openweathermap.org/>, while instituting secure API key management through environment variables. features such as user authentication, email-based user verification, and password reset functionality.
- **Strawberry Stacker** [Nov 2022]
  - Engineered the Strawberry Stacker project, creating an innovative algorithm that enables the remote control of drones through a web application integrated with various APIs.
  - Instituted a seamless interaction between the web app and drones, showcasing proficiency in algorithmic development and API integration.

## TECHNICAL SKILLS

**Programming Languages** : Python, C++, Java  
**Web Technologies** : React, Django, HTML, CSS, JavaScript  
**Android development** : Flutter  
**Database** : MongoDB  
**Version Control** : Git, Github, GitLab  
**Softwares/Tools** : Visual Studio Code, Webstrom, Qt Creator, Jupyter Lab, Google collab, Kaggle

*Updated on 10 Dec 2023*