

AMEYA GANORE

Pune, Maharashtra

📞 8793835465

✉ ameyaganore@gmail.com

🌐 [linkedin.com/in/ameyaganore](https://www.linkedin.com/in/ameyaganore)

🐙 github.com/ameyaganore

Education

Pune Institute of Computer Technology

2019 - 2023

Bachelor of Engineering in Computer Engineering

CGPA- 9.71

Matoshree Junior College, Nashik

2017 - 2019

Higher Secondary School (Science)

Percentage - 82

Experience

WorqHat

Jan 2022 – Feb 2022

Web Development Intern

Remote

- Built several important parts of the **WorqHat Admin website**.
- Worked on Dynamic **Invoice and Certificate generation** using PDFkit library
- Created an **Doubt Session scheduler API** to schedule sessions between students and mentors
- Developed an end-to-end **Referral Management System** for Campus Ambassadors.
- Technologies used - JavaScript, NodeJs, ExpressJs, Firebase and HTML, CSS

Projects

Dev Connector

Live App

- Built a social media app for developers
- It is a social network app that includes user authentication, profiles and forum posts with likes and comments for each individual post
- Developers are able to share their ideas, projects and could form a strong developer community
- Technologies Used: MongoDB, ExpressJs, NodeJs, React-Redux

Talk-A-Tive

Github

- Developed a real time chatting application to enable users to seamlessly communicate with each other
- Users can create their profile and can be a part of personal as well as group chats
- Messages can be sent with ease by using Socket.io, this app also guarantees complete chat security
- Technologies Used : MongoDB, NodeJs, ReactJs, ChakraUI

ListenUp

Github

- Created a music management system and implemented CRUD operations on songs
- Users can query on songs based on song name, artist name and album name and can also play them.
- Users are able to create personalized playlists and add their favourite songs to it.
- Technologies Used : MySQL, Flask, HTML/CSS

Technical Skills

Languages: C/C++, SQL

Databases: MySQL, MongoDB, Firebase

Frontend: HTML, CSS, JavaScript, React, Redux

Backend: NodeJs, ExpressJs

Development Tools: VS Code, Eclipse, Github, Heroku

Achievements

- Solved over 500 problems on LeetCode with 70% problems being medium or hard.
- Qualified for Pre-Finale Round of Flipkart Grid 4.0 Hackathon
- Top 2%ile in JEE MAINS 2019