

Personal Info

 Pune, MH
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Education


B.Tech., CSE
DYPIU, Pune Pursuing
2022 – 2026 | Maharashtra


HSC
MH State Board 62.17%
2022 | Maharashtra


SSC
MH State Board 87.80%
2020 | Maharashtra


Skill Set


Web Development 
HTML, CSS, Java Script, PHP,
Django, Bootstrap, WordPress


Software Development 
Python, C, C++

Database 
MySQL, Firebase

MS Office Skills 
MS Word, MS Excel,
MS PowerPoint

OS Skills 
Windows, Ubuntu, Fedora

Server Management 
AWS, Apache, Nginx

Other Tools 
Figma, Kodular , Canva,
Adobe Photoshop, Unreal Engine,
Adobe Premiere Pro

Achievements

IT Olympiad – PAI College 2018
Secured 2nd position in IT
Olympiad, showcasing excellence
in statewide competition.

Mindspark - COEP Tech. 2022
Achieved 5th position in Retracer at
Mindspark, unveiling hidden logic in
diverse entities.

Onkar Yaglewad

Male | 18

Internship

DYPIU
Web Development Intern Nov'22 – Feb'23

- Responsible for customization, development and improvement of college's Moodle platform

Mark AD
Wordpress Development Intern Jan'23 – May'23

- Solely crafted and launched websites for 4 diverse businesses, amplifying their online presence. Adept in digital marketing strategies.

Make-a-Wish India
Event Coordinator Intern June'23 – July'23

- Orchestrated events, spreading joy to children. Enhanced skills in nonprofit work, communication, social services, and operations.

Projects

MahaDarshan 2019
Developed and optimized MahaDarshan, a responsive and SEO-friendly tourism website using HTML, CSS, and JavaScript, hosted on reliable servers for peak performance.

Drip Limitless - Social Networking Platform 2021
Led Drip Limitless project, crafting a dynamic platform with JavaScript, PHP, Node.js. Achieved 5K+ members, real-time chat, analytics—boasting excellence!

Norse - Feel the Music 2022
Crafted Norse Music, dynamic streaming web app, utilizing Spotify API. Optimized API, integrated Redis, achieving 25% engagement boost with 200+ users.

Atmos 2023
Elevated Atmos with WebGL-driven landing pages, Unreal Engine 5 space, and chat API integration for immersive 3D social interactions.

Attendify 2023
Engineered Attendify with Python, leveraging OpenCV and dlib for automated attendance through facial recognition, boosting efficiency.

Extracurricular Activities

- Member, Google Developers Students Club (GDSC) at DYPIU 2022
- Attended Compose Camp workshops on Android with Kotlin 2022
- Attended Joy of Learning: C Programming organized by CSE department, DYPIU 2022
- Participated in competitive coding activities organized by the Code-Decode community 2023
- eChai Ventures participant, fostering entrepreneurship insights and networking. 2023

Certifications

IBM Certified 2022
Mastery in Data Science tools: Python, R, SQL, Jupyter, RStudio, Git, GitHub.

IIT Jodhpur Certified 2023
Achieved distinction in Prometeo Programming Challenge Pre-Round.