

Anagha Yawale

+918390319324 | anaghayawale7@gmail.com | github.com/anaghayawale | linkedin.com/in/anagha-yawale/

Education

B.Tech(Hons) Computer Engineering

G.H.Raisoni College Of Engineering And Management

- CGPA-9.39

Pune

Dec 2021 - Current

Diploma - Information and Technology

Government Polytechnic Amravati

- Graduated with 92.63%

Amravati

2018 - 2021

SSC

Takhatmal English High School

- Graduated with 93%

Amravati

2017 - 2018

Skills

Languages Java, C, C++, Sql(including MySQL), Html, CSS

Frameworks/Other Spring, Spring Boot, Hibernate, React

Tools/Platforms Maven, GitHub, Canva

Soft Skills Time Management, Teamwork, Problem-solving, Engaging Presentation.

Experience

Peer Teaching Scheme

G H Raisoni College of Engineering and Management

- Assisted in teaching and mentoring fellow students of computer engineering regarding concepts in Theory Of Computation

Pune

Academic Year 2022 - 2023

Projects

News Birdie

(Demo | Code)

- News app that provide users with accurate and up-to-date news from around the world.
- Utilizes NewsAPI integration get the latest news.
- Country wise news options with live news sync.
- Easy-to-use interface and offers a personalized news feed to keep users informed about the latest happenings in the world.

Dec 2022 - Jan 2023

Front End: React, JavaScript, Bootstrap

Expense Tracker

- The purpose of application is to maintain a digital automated diary
- It will keep track of Income-Expense of user
- It generates report to show Income-Expense via multiple graph

Jan 2022

Front End: Xml

Back End: Java, Php, MySQL

Driver's Drowsiness Detection System(Diploma Project)

(Demo | Code)

- A website capable of detecting driver's drowsiness by analyzing processing
- It captures drivers eye state and mouth states using computer vision based on the interval of eye closure and mouth opening
- It warns the driver by alarm and sending an email

Feb 2021

Certifications

Ongoing **Master Spring Boot 3 And Spring Framework 6 with Java**, Udemy

Udemy

Feb-2023 **React Basics**, Meta

Coursera

Jan-2023 **Object Oriented Programming in Java**, University of California San Diego

Coursera

Jan-2022 **Object-Oriented Data Structures in C++**, University of Illinois at Urbana-Champaign

Coursera

Interests

Singing	Certified in Sugam Sangit conducted by Maharashtra Sugam Sangit Committee Mumbai-Pune
Guitar	Enthusiastic guitarist with of experience playing acoustic guitar. Enjoy playing various genres, including pop, indie.

Languages

English	Professional proficiency
Marathi	Native proficiency
Hindi	Native proficiency