

Anantha Atole

Fresher

A/P Wardadi BK, Sindkhed Raja
Buldhana, Maharashtra, India, 443308
atoleanantha03@gmail.com
+91 9975655439
LinkedIn :
<https://www.linkedin.com/in/anantha-atole-91726a255/>
Github:
<https://github.com/Atoleanantha>

Education

Bachelor of Engineering in Computer Engineering

Amrutvahini College of Engineering,
Sangamner | June 2021 - Present

HSC in Science

Lokamanya Arts & Science Junior
College, Shevali | June 2020 - June 2024

Percentage: 83.83%

SSC in Semi-English

Late. Tukaram Kayande Vidyalyaya,
Rumhana | June 2018 - June 2019

Percentage: 85.80%

Key Skills

Programming Languages: Java,
C++, C, Dart, Kotlin,
Web Development: HTML, CSS,
Bootstrap, JavaScript, React
Database Management: MongoDB,
MySQL, Firebase, Firestore
Backend Development: Node.js,
Express.js
Adaptability: Flexible approach to
new technologies
Cross-Platform Development:
Flutter
Android Development: Kotlin
compose

Certifications

C Programming Language

TECHNORBIT INFOSYSTEMS,
Sangamner | November 2022

www.technorbit.in/verify

Certificate ID :
TORBITSEP2022PPA1201017

Professional Experience

Intern

SUMAGO INFOTECH PVT. LTD | December 2023 - January 2024

Project Title: Job Portal

Duration: 60 hours

Collaborated with a team to develop a Job Portal using HTML, CSS, JavaScript, React for the frontend, and MongoDB, Express.js, Node.js for the API backend.

Volunteering

COLLEGE CULTURAL EVENTS

Technical Event Team Collaboration

Collaborated within a team to efficiently organize and manage technical events.
Contributed to the planning and execution of well-coordinated activities.
Demonstrated effective teamwork in handling diverse technical event responsibilities.

Languages

English - Competent
Hindi - Expert
Marathi - Expert

Academic & Personal Projects

Bloods Bank Management Application

Developed cross-platform Android app for blood bank management.
Utilized Dart and Flutter for frontend, MongoDB for efficient data handling.
Features include donor addition, hospital registration, user search, and real-time blood bag availability.
Contributed to streamlined healthcare processes and improved blood donation coordination.

Blog App (Dart, Flutter, Firebase)

Developed a cross-platform blog application using Dart and Flutter.
Leveraged Firebase for real-time data storage and user authentication.
Features include intuitive post creation, real-time updates, and secure user authentication.
Improved user engagement and streamlined content management.

Gesture-Controlled Volume System (Python, Data Science)

Developed a hands-free volume control system using Python, integrating CV2, MediaPipe, Math, CType, and NumPy.
Utilized computer vision to track and interpret finger movements through a camera.
Implemented a dynamic system where the distance between two fingers directly controls the volume.
Applied Data Science techniques for efficient data processing and mathematical modeling.

WhatsApp Clone Application

Frontend : Flutter and Dart
Backend: Build Using Socket , Express Js ,Node js

College Cultural Website (HTML, CSS, Bootstrap, PHP)

C++ Programming Language

TECHNORBIT INFOSYSTEMS,
Sangamner | May 2023

www.technorbit.in/verify

Certificate ID :
TORBITSEP2022PPA1202017

Data Structure Using C

TECHNORBIT INFOSYSTEMS,
Sangamner | February 2023

www.technorbit.in/verify

Certificate ID
:TORBITSEP2022PPA1202017

Flutter And Dart Development

Udemy online platfprm | July 2023

ude.my/UC-96fa51ea-5877-4859-96de-041305...

Certificate no: UC-96fa51ea-5877-4859-96de-04130567fa4f

Reference Number: 0004

Led a team in rapidly developing a College Cultural Website in 10 days.

Utilized HTML, CSS, Bootstrap, and PHP for a visually appealing and responsive platform.

Implemented features such as participant registration and showcased upcoming events.

Successfully delivered a dynamic website to facilitate seamless engagement in college cultural activities.

Participations

Participate in Sunhack's Hackathon 2022

(sponsored by ESDS, Sandeep University , Nashik.)

Geo-Heritage Android App

Led Kotlin Compose-based Android app development for Geo-Heritage Sites, featuring 3D visualization.

Empowered users to initiate preservation campaigns, submitting repair applications to government organizations.

Implemented user-friendly features for historical data input, fostering community engagement.

Applied Agile methodologies for efficient project management.

KAVACH HACKATHON 2023

Problem Statement :Women's safety app

SMART INDIA HACKATHON 2023

Problem Statement:Self-Identifying the mental health status and get guidance for support.