

# AARYA PARADKAR

Full Stack Developer | ISC2 Certified in CC

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📍 Mumbai, India

🔗 aarya-paradkar

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## EXPERIENCE

Open Source Contributor

**GSSOC'24**

📅 May 2024 – July 2024

- Improving web projects by fixing issues and adding new features.
- Tools - Node, MERN, NextJS

Full Stack Developer

**Bhumistha Infra Services**

📅 Dec 2023 – Feb 2024

- Designed and developed two sites using the Django Framework.
- Led the team and contributed in all phases of the development.

## PROJECTS

SoulSpeak

**mern, ngrok, llm**

📅 April 2024

- SoulSpeak is a mental well-being app facilitating anonymous sharing in a supportive, judgment-free environment.
- Worked on the text-to-speech and integration of LLM into the project.

Chat App

**react, appwrite**

📅 Mar 2024

- Developed a real time chat application where the users can create their Username & start chatting with the other people in the chat room.

PRODO

**html, css, javascript, firebase, apis, bootstrap**

📅 Nov 2023

- Created your go-to student productivity app! Prodo is designed to help students stay organized, focused, and productive.
- Prodo helps you to manage your schedule, take notes, use a Pomodoro timer, or organize tasks using Kanban boards.

Decentralized Crowd Funding

**react, solidity, ethers.js, hardhat**

📅 Jan 2024

- Developed a decentralized platform leveraging the blockchain technology which helps in crowdfunding.

## EDUCATION

BE in IT

**University of Mumbai**

📅 July 2021 – July 2025

CGPA : 9.04

HSC Board

**Rao Junior College of Science, Thane**

📅 June 2019 – June 2021

Result : 94.67%

SSC Board

**SVPT, Thane**

📅 June 2019 – June 2021

Result : 94.40%

## SKILLS

C/C++

Python

Django

Figma

Git

Vercel

JavaScript

Postgres

MERN

NextJS

Solidity

## COMPETITIONS

- Won track prize at Hackbyte2.0 organized by IIIT Jabalpur – 2024
- Ranked in the top 10 at Agnethon organized by Fr. Agnel, Vashi – 2024
- Ranked in the top 6 at Innov8 2.0 organized by TEC, Nerul – 2024

## COURSEWORK

Data Structures

Algorithm Analysis

OS

DBMS

Computer Networks

Object Oriented Programming

Software Engineering