# ANIRUDH SALARIA, Internship

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LINKS

Linkedin: Anirudh Salaria | LinkedIn

GitHub: anirudhsalaria (github.com)

Portfolio: Anirudh Salaria | Portfolio

#### **PROFILE**

I am a passionate and creative web developer with experience in open source, front-end and back-end development. I have built and deployed various web applications using modern technologies and frameworks such as React, Node.js, Vite.js, Next.js, MongoDB, Firebase, etc. I am an experienced coder in JavaScript, C/C++ and Python. I am eager to learn new skills and contribute to innovative projects that make a positive impact on the world. I am looking for an internship opportunity where I can apply my knowledge and grow as a professional.

#### **EMPLOYMENT HISTORY**

May 2023 - Present Contributor, GirlScript Summer of Code

Remote

As an opensource contributor, I am working on various front-end and back-end projects using ReactJs, ViteJs, ExpressJS, MongoDB, NodeJS, Tailwind, Bootstrap and various other tools. Till now I have contributed to total 4 projects and I am working on many others.

Oct 2022 - Oct 2022

#### Contributor, Hacktoberfest

Remote

As an opensource contributor, I have contributed to various projects that involved developing and enhancing front-end features using HTML, CSS, JavaScript, ReactJs, Tailwind, Bootstrap and various other front-end tools. During this period I created more than 4 successful pull requests.

### **EDUCATION**

Nov 2021- 2025 Bachelor of Technology, Shri Mata Vaishno Devi University

Katra

Major in Computer Science and Engineering

Cummulative GPA: 8.75/10

#### **PROJECTS**

### YouTube - Clone

Created a YouTube clone using React, Material-UI, and Rapid API. This is a web application that allows users to search and watch videos from YouTube. I have used React for the frontend, Material-UI for the UI components, and Rapid API for the YouTube data API. I have also implemented features such as pagination, dark mode, and responsive design. This project demonstrates my ability to use modern web technologies and API to create a user-friendly and functional web application.

link: anirudhsalaria/YouTube (github.com)

#### GoNews

Created a news website using React, Bootstrap, and News API This is a web application that allows users to read daily news headlines from various sources and categories. I have used React for the front-end, Bootstrap for the UI framework, and News API for the news data API. I have also implemented features such as filtering and sorting.

link: anirudhsalaria/GoNews (github.com)

### Chatline

Created an online chatting room where people can come and chat. I have used Firebase for Google authentication, Vite-ReactJS for the frontend, and Tailwind CSS for the UI design. This is a web application that allows users to sign in with their Google account, join chat rooms, and send or receive messages in real-time.

link: anirudhsalaria/Chatline (github.com)

### OneCamOne

Created a video calling website using ReactJS and Zegocloud API. This is a web application that allows users to do one on one video call with high-quality audio and video. I have used ReactJS for the frontend and Zegocloud API for the video communication service. I have also implemented features such as screen sharing and chat.

link: anirudhsalaria/VideoCall (github.com)

## HarryPotter -Website

Created a Harry Potter frontend website from scratch using HTML and CSS. This is a web application that allows users to download Harry Potter books. This website has a very good frontend that is appealing to all people. It has a theme based on the Harry Potter world, with images, fonts, colors, and animations that create a magical experience.

link: anirudhsalaria/Harrypotter (github.com)

### TextGo

This is a web application that allows users to manipulate their text easily and efficiently. I have used React for the frontend and Bootstrap for the UI design. I have also implemented features such as dark mode.

link: anirudhsalaria/TextGo (github.com)

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SKILLS	ReactJS	Google Cloud Platform (GCP)
	JavaScript	Amazon Web Services (AWS)
	NodeJS	Oracle Cloud
	MongoDB	C/C++
	Tailwind CSS	Python
	Bootstrap	JavaScript
	Material-UI	HTML&CSS
	ExpressJS	MySQL
	Microsoft Azure	NextJS

#### COURSES / CERTIFICATIONS

OCI Foundations Associate, Oracle University
AWS Academy Cloud Foundations, AWS
APAC Solutions Architect Virtual Experience Progra1n, Forage- AWS
Software Engineering Virtual Experience Program Participant, Forage-Goldman Sachs
Software Engineering Virtual Experience Program Participant, Forage-JPMorgan Chase & Co.

## ADDITIONAL

- I have pitched my idea on sustainability using technology at an Ideathon event organized at Microsoft office, Gurgaon. My idea was to create a web plate form that connects local farmers with consumers and reduces food waste and carbon footprint. I have presented my idea to a panel of judges and received positive feedback and recognition.
- Participated in various hackathons organized in my university.