

# Anant Nipunge

Competitive Programmer | Interested in DSA | Full Stack Web & Mobile App Developer  
contactanantnipunge@gmail.com | +91-7447411341 | LinkedIn://anant-nipunge

## EDUCATION

### SINHGAD COLLEGE OF ENGINEERING

B.E IN INFORMATION TECHNOLOGY

2020 - 2024 | Pune, India

Cum. GPA : 9.15

### TRIMURTI JUNIOR COLLEGE OF SCIENCE

2018-2020 | Ahmednagar, India

Class XII Percentage : 79.80%

### TRIMURTI HIGHER SECONDARY SCHOOL

2012-2016 | Ahmednagar, India

Class X Percentage : 89.20%

## LINKS

Leetcode://anantalpha

Codechef://anantalpha

LinkedIn://anantalpha

GitHub://anantalpha

YouTube://@anantnipunge1744

## SKILLS

### PROGRAMMING LANGUAGES :

• C++ • Java • JavaScript • Dart

### WEB:

• React.js • JavaScript • Node.js • Express.js • Rest API  
• solidity (smart contract )

### MOBILE:

• Flutter • cloud • firebase

### FAMILIAR :

• GitHub • Git • Linux • AWS S3 • AWS EC2

## ACHIEVEMENTS

- Leetcode (Max.Rating **1810+**).
- **3 stars** on codechef.
- Global Rank **42** Codechef starters 66.
- Solved **500+** questions on various platforms.
- Hacktoberfest-22 **Winner** [Link](#).
- Among the Top Contributors of Drifty (open source) [see](#).
- Google Kickstart **Global Rank 4328**.

## ACTIVITIES

- Passionate about working on open source projects.
- Love to solve CP problems on leetcode and codechef
- Developing Full-stack Web Applications.
- Creating and developing fullstack mobile applications that can bring cognitive features with technology to the greater extent.

## EXPERIENCE

### BITSMITH | SOFTWARE ENGINEERING INTERN

Jan 2023 - Present | Pune, India

Company: BitSmith Technologies pvt. Ltd.

- Worked on Android products, added **onboarding** features and **authentication** on the app.
- Used **AWS S3** for Community Integration, database deployment and storage .
- Worked on **cloud** base integration
- Designed and developed USP features for **user selection** (onboarding).
- **Serverless image handling** (CRUD operation on images) in AWS.
- **Video features** implementations like **IG reels** using **Cloudflare's video** package.

## PROJECTS

### Magnify | [Link](#)

**Tech Stack : React.js | JavaScript | HTML | CSS**

- This web extension is primarily built for the **productivity purpose** of all users.
- Users can **see the time** that they have spent on the various websites.
- It has a dynamic functionality that it resumes the time (**persistent**) for the reopened website.(that was closed previously).
- **Future scope/plan:** Create user **profile session** and load it to the **MongoDB database**.
- **History** of the particular user gets stored into the database and we will use it for the dataset purpose.

### Code Editor and Compiler | [Link](#)

**Tech Stack : React.js | JavaScript | MonacoEditor | Rapid API | JudgeO | Node.js | Express.js**

- It can Compile your code on a web app in **10+ programming languages**.
- Users can select their **preferred** programming language.
- Users can see either **Success or failure**, **Memory used** and **time** required for execution.
- Users can add the **custom input** for their code & then JudgeO API call makes which gives **desired** output.
- Users can also select the theme from the dropdown menu.

### Weather Web app | [Link](#)

**Tech Stack : React.js | Openweather API | Hooks | CSS3 |**

- Front-End Application Implemented using React.js.
- Displays Real-Time weather Data like Temperature (in degree celsius), Humidity, Fog, Wind Speed, Wind Direction, Pressure, Visibility, Sunset, Sunrise.