



# Anurag kumar

Full Stack Web Developer

anurag45kmr@gmail.com

09354665870

anuragkmr45.netlify.app/

linkedin.com/in/anurag-kumar-37aab221a

github.com/anuragkmr45

Veteran Full Stack Developer well-versed in numerous programming tools and languages. Proficient in both backend and frontend development. Highly effective at working on any phase of the development process. Contribute to open source software by various open source program

## EDUCATION

### BTech - CSE

Institute of Technical Education and Research,  
SOA

09/2021 - Present

Odisha, India

- Computer Science Engineering
- Study algorithms and programming
- Study of connectivity and database
- Learn various programming languages

### 12th Class

Kendriya Vidhalaya

04/2021 - 04/2022

Noida, India

- Science
- Basic knowledge of Physics, maths and chemistry
- Also study basics of python programming

## WORK EXPERIENCE

### Chief Technology Officer

Uncovercampus

01/2022 - Present

Noida, India

One stop Solution for all needs of college student

- Web developer
- Develop and manage site from end to end.
- Manage huge databases.

Contact : Vidit (CEO) - vidit@uncovercampus.com

### Full Stack Web Developer

Apporva Industries

10/2022 - Present

Odisha, India

Plastic manufacturing Industry

- Web Developer
- Develop, host and deploy site from end to end

## SKILLS

Java Python JavaScript Php Django  
MERN Stack node.js react.js mysql  
mongoDB

## PERSONAL PROJECTS

Portfolio website (10/2022 - Present)

- React.js project for personal portfolio

Virtual Tour Guide (09/2022 - Present)

- Virtual tour guide for Odish
- Advice place and time line to visit

## OPEN SOURCE AND HACKATHONS

Hacktoberfest 2022 (10/2022 - 10/2022)

Open source developer

Code 4 Odisha (09/2022 - 09/2022)

Backend developer

## CERTIFICATES

node.js development (09/2022 - 02/2022)

react.js development (10/2022 - 10/2022)

## LANGUAGES

English  
Full Professional Proficiency

Hindi  
Native or Bilingual Proficiency

## INTERESTS

Backend development Frontend development  
DevOps