

# Obulasetty Rama Akhil

Pre-Final year Student at National Institute of Technology, Raipur

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📞 8688261102

📅 03 November, 2001

🐙 github.com/Obulasettyramaakhil

## EDUCATION

### B.Tech in Computer Science and Engineering National Institute of Technology, Raipur

2019 - 2023

8.54/10.00

### Class XII (Board of Intermediate Education, Andhra Pradesh)

Narayana Junior College, Vijayawada

2017 - 2019

9.94/10.00

### High School(SSC)

Oxford High School, Podili

2016 - 2017

9.30/10.00

## CERTIFICATES

### Web Development Internshala

05/2021 - 06/2021

Successfully completed a six weeks online certified training on web Development. In the final assessment, I scored 74% marks. Certificate number: 0F7521B1-CB0F-1A00-3350-5ECA1AC2B854.

### Java Programming Great Learning

11/2021

Certificate Of Completion Presented to Obulasetty Rama Akhil for Successfully Completing a free online course Java Programming. To Verify this certificate visit [verify.greatlearning.in/PIPIVYYT](https://verify.greatlearning.in/PIPIVYYT)

## ACHIEVEMENTS

### Qualified JEE Mains (2019)

General PWD rank: 226

### Qualified EAMCET (2019)

General rank: 21,990

## SKILLS

Java

HTML

CSS

Bootstrap

Data Structures

Algorithms

MS Word

## PERSONAL PROJECTS

### Personal Portfolio [🔗](#)

- Web Application using HTML, CSS and Javascript.
- A Personal website that speaks about my passion, Academic Performance, Skills, Certificates, personal info and Hobbies.
- GitHub Repository link [🔗](#)

### E-commerce Website (Shopping) [🔗](#)

- E-commerce Website useful for online shopping. The main objective of online shopping system is to manage the details, payment, bills, customer. It manages all information about shopping, Products, Customer Details.
- Website Created by using HTML, CSS, JavaScript.
- GitHub Repository link [🔗](#)

### TIC-TAC-TOE [🔗](#)

- Basic Front-End Web Application using HTML, CSS and Javascript
- Tic-tac-toe is a game in which two players take turns in drawing either an 'O' or an 'X' in one square of a grid consisting of nine squares. The winner is the first player to get three of the same symbols in a row.
- GitHub Repository link [🔗](#)

## LANGUAGES

English

Professional Working Proficiency

Telugu

Native or Bilingual Proficiency

Hindi

Limited Working Proficiency

## INTERESTS

Sudoku

Collecting Coins

Web Development

Cricket

Coding

Reading Books

Badminton