# Aditya Priyam

Bachelor of Technology (CSE Final Year)

#### **EDUCATION**

# **Jaypee University of Engineering and Technology,** Guna, Madhya Pradesh — *B.Tech CSE*

July 2016 - Aug 2020

Completing my engineering with 8.4/10.0 CGPA.

# **Surendranath Centenary School,** Ranchi, Jharkhand — XII<sup>th</sup> board

April 2015 - March 2016

Completed my 12th with a total passing percentage of 74.4%, including Computer Science (with C++) as a subject with 92% in it.

# **Surendranath Centenary School,** Ranchi, Jharkhand — X<sup>th</sup> board

April 2013 - March 2014

Completed my 10th standard with 9.8/10 CGPA

#### **EXPERIENCE**

# **Jio Platforms Limited**, GET — Frontend Developer

Aug 2020- Present

Working in React JS to develop cross-platform applications for the Jio IOT team.

# **TipPE**, Remote— Frontend Developer Intern

May 2020 - Aug 2020

Developing the entire front-end of the start-up single-handedly, using React.

# **Protegrity**, Navi Mumbai — Full Stack Developer Intern

June 2019 - July 2019

Written API endpoints and microservice which represent the relation between different products. Designed and implemented the UI for the same.

# **Wikicious**, Remote — Frontend Developer Intern

April 2019 - June 2019

Developed the entire frontend of the app using React Native. Also maintained the code repository on GitHub.

#### **PROIECTS**

# **Developer Connect App** — *MongoDB*, *Express*, *Node*, *React*

Social media for Devs where they can follow others & read their posts.

# **URL Shortner** — *MongoDB*, *Express*, *Node*, *React*

A service to shorten user provided links into smaller addresses

# **Online Code Compiler.** — Socket.io, Express, Node

Takes in C/C++ code and displays output after execution. (Like IDEone).

# **Snake Game.** — *JavaScript and p5.js*

Designed the conventional snake game using JavaScript. Click <u>here</u> to play.

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#### **SKILLS**

## **Programming**

C, C++, Java

#### Backend

Node, Express, Linux, Postman, Git, MySQL, MongoDB

### **FrontEnd**

React, JavaScript, jQuery, HTML, CSS

#### Other

Data Structure, Algorithms, OOP

#### **AWARDS**

Awarded with "Best Accredited Student Branch" nationally by C.S.I. for the 2018–19 Session at the C.S.I. Annual convention 2020 on 18th Jan 2020.

### **LANGUAGES**

- Hindi (Native)
- English (Fluent)

#### **STRENGTHS**

- Reliable and consistent
- Attention to details
- Committed to lifelong learning
- Oral and written communication
- Team building

### **POSITION OF RESPONSIBILITY**

- General Secretary, Computer Society of India (CSI), JUET Chapter
- Joint Secretary, BITWISE
  -JUET Programming
  Hub

#### **FIND ME ONLINE**

- GitHub (iAmPriyam)
- Linkedin (iampriyam)
- Website