

## BALARAM GAYEN



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<https://balaramgayen.netlify.app/> 🌐

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### OBJECTIVE

This is a wonderful opportunity for me at such a renowned company. Your organization will surely prove to be an excellent platform for me to establish my skills and knowledge in the corporate world. Even though I'm a fresher, assure you that I will give my best and work to my full potential so that I can contribute as much as I can towards the growth and welfare of this brand. Thank you.

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### EDUCATION

**Bengal Institute of Technology and Management** 2018 - 2022(present)  
B.Tech in computer science and Engineering  
9.59 SGPA

**Bamanagar subala high school** 2016 - 2018  
Higher secondary  
72.6%

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### SKILLS

HTML CSS JavaScript jQuery reactJS Redux NodeJS ExpressJS MongoDB

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### PROJECTS

#### Covid tracker website

This is a covid cases tracker system around the world, on this website you will find daily covid cases data with infected cases, death cases and recovered cases.

Website link: <https://covidtrackerworld.netlify.app/>

This website created using reactJS, materialUI, CSS and restAPI.

#### Recipes finder

This is a wonderful recipes finder website, where you can find every kind of recipe around the world and also you can search various food types with nutritional values.

Website link: <https://allrecipefinder.netlify.app/>

Created using reactJS, materialUI, CSS and restAPI

#### Weather forecast website

This is a weather forecast website where you can get any city weather with details, even with next 5 days data.

Website link: <https://weather-worlds.netlify.app/>

This website created using HTML, CSS, materialize CSS, JavaScript and jQuery.

#### Quiz contests website

This website is for quizzes, you can test your quiz contests ability, there are nine topics each topic has 10 questions you have to attempt 10 questions under 4 minutes.

Website link: <https://worlds-quiz.netlify.app/>

Created using HTML, CSS, JavaScript, bootstrap and reactJS

#### Movie finder website

This is a movie suggestions website where you can find any kind of movies details with their suggestion movies.

Website link: <https://movies-info-bg.netlify.app/>

Created using HTML, CSS, JavaScript, bootstrap and reactJS