

# Sumit Kumar Bhagat

Frontend Developer • Fullstack Developer • UI/UX Designer

Rajasthan Technical University • 2023 Pass out



# Work Experience

# Full Stack Development @ Grras Solutions (P) 🖸 Ltd., Jaipur

Dec 2023 - Present (4.5 months) | Part-time

- Weather application
- E-commerce Website
- Todo App

Skills Developed: HTML, CSS, Javascript, React.js, ExpressJs, Bootstrap, OOPs, MongoDB

# **Projects**

#### **Amazon Clone**



- User Interface (UI) Design and Elements, Performance Optimization
- Developed in react with help of mdb bootstrap and react-redux
- · Responsive Design, Shopping Cart Functionality,

Skills Developed: CSS, HTML, Javascript

## To-Do Application



- Task Creation
- Developed in react js
- Add Task , Delete Task , Reset Task Lists

Skills Developed: HTML, CSS, Javascript

#### Weather Application



- · weather forecasts
- Devleoped in react js with help of openweather API
- Search City, Search Country to get Weather information.

Skills Developed: HTML, CSS, Javascript, API

## Achievements/ Extracurricular Activities

- UMEED NGO
- GoCart Race Club

# **Tagline**

React Js Developer

#### Skills

Javascript | React.js | HTML | CSS | Material-UI | Bootstrap | MySQL | OOPs | JSON

#### Education

Rajasthan Technical University, Kota B.Tech, Mechanical Engineering (ME) | 8.56 CGPA

2019 - 2023

## **Certifications & Courses**

#### JavaScript Essentials 1

• I successfully completed the JavaScript
Essentials 1 course and achieved the student
level credentials. I know the syntax of the core
JavaScript; can work with variables, operators,
flow control, and functions; know the basics of
data types system; think algorithmically and
can analyze problems using a programmatic
conceptual apparatus; and can design,
develop, and improve simple JavaScript
programs.

January 2024 | Certificate Link

### HTML

 This course has equipped me with a solid foundation in HTML, including understanding the structure of an HTML document, creating HTML elements, and building simple web pages. I am eager to leverage this knowledge in practical scenarios and look forward to opportunities where I can further enhance my skills.

September 2020 | Certificate Link