# Rakshith R

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## EDUCATION

**Reva University** — Bengaluru, Karnataka
*Bachelor of Technology in Computer Science* — *2020 – 2024*
- CGPA : **9.53/10.0**

**MES PU College of Arts, Commerce and Science** — Bengaluru, Karnataka
*Pre-University in PCMB* — *2018 – 2020*
- Percentage : **89.71%**

**Jnana Bodhini School** — Bengaluru, Karnataka
*Karnataka State Board* — *2018*
- Percentage : **94.88%**

## WORK EXPERIENCE

**Software Engineer Intern** — August 2023 - Feb 2024
*Myntra Designs Pvt. Ltd.,* — *Bengaluru, Karnataka*
- Tech Stack used - **Java** , **Groovy** , **SQL**
- Worked on **VORTA CRAWL** Project. Implemented scripts for crawling competitive platforms.
- Helped in providing the competitive intelligence data and store it in database.
- Also help in monitoring the health of the crawl jobs.

## PROJECTS

**ArtBaba** — *Live | Github*
*Full Stack website* — *June - 2023*
- Tech Stack used - **React js** , **Express js** , **Node js** , **MongoDB** , **CSS**
- The **Blogging website** made with a intention to **showcase the artists talent** in sophisticated way using **MERN stack**.
- User **authentication and authorization** functionalities using Json Web Token(jwt).
- Well structured menu to display **home page** , **content**, **create post** and along with the **like** and **dislike** functionality for each **post** created.

**Sorting Visualizer** — *Live | Github*
*Static website* — *January, 2023*
- Tech Stack used - **React js** , **Redux** , **CSS**
- The project is made with the intention to **visualize** and **analyse** the **sorting algorithms** using **React js**.
- A structured **control panel** to customize **array size**, **sorting speed**, and **algorithm selection**. **Redux** is used for **state management**.
- Along with the functionality of displaying **Time Complexity** and **Space Complexity** of selected **algorithm**.

**IMDB Clone** — *Live | Github*
*Static website* — *December, 2022*
- Tech Stack used - **React js** , **CSS**
- The project is made with the intention to emulate the **functionality and design** of the popular **IMDB Website** using **React js**.
- This website showcase **movie data** and **display real-time information**, along with an up-to-date **catalog of movies** using the **moviedb api**.
- Displays **reviews**, **rating**, and **complete information** about the **actors** in the movie along with the **trailer**

## SKILLS

- **Programming Languages**:
  - **Advance:** C++
  - **Intermediate:** Java , SQL
  - **Novice:** Python
- **Frontend Libraries/ Frameworks** : React js , HTML , CSS , Javascript
- **Backend libraries/Frameworks**: Node js , Express js , Mongo DB
- **Tools**: VS code , Git , Git hub