

# Eswararao Balaga

Portfolio | [LinkedIn](#) | [GitHub](#) |

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## OBJECTIVE

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I am a fresher and I have a good knowledge in **HTML, CSS, JavaScript, Nodejs, Java and Python**. I have knowledge of popular frameworks such as **React, express js, Springboot and bootstrap** and experience with REST APIs.

## TECHNICAL SKILLS

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<b>Languages</b>	: JavaScript, Python, Java, HTML, CSS
<b>Frameworks</b>	: React.js, Express, Node.js, Bootstrap, Springboot
<b>Libraries</b>	: Mongoose, React Router, Redux
<b>Databases</b>	: MongoDB, MySQL
<b>Dev Tools</b>	: Visual Studio Code, Eclipse
<b>OS</b>	: Windows, MacOS

## INTERSHIPS

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**Full Stack Developer Intern**  
*StudyComrade*

Aug 2023 – Oct 2023  
*Remote – Andhra Pradesh, India*

- I Worked as a **front end developer** and my daily task is to implement the front end of study comrade products.
- Designed and developed dynamic and responsive websites using **React, CSS and React Hooks**
- Worked with **REST APIs** to retrieve and display data from databases

## EDUCATION

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**Bachelor of Technology in Computer Science**  
*Jawaharlal Nehru Technological University UCEN*

Narasaraopet, Andhra Pradesh  
2019 – 2023 | 6.97CGPA

**Board of Intermediate Education**  
*Sri Chaitanya Junior College*

Visakhapatnam, Andhra Pradesh  
2017 – 2019 | 9.82CGPA

## PROJECTS

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**Hotel Booking Application** | [Link](#)

*React, Node.js, Express, CSS, MongoDB, Mongoose, React Hooks*

[Source Code](#)

- \* A complete **Full Stack application** using MERN
- \* It is a tool that allows hotel guests to schedule the dates of their stay, choose rooms at the time of booking.
- \* Customers can view and book room online for particular place. Admin has the power of either approving or disapproving the customer's booking request.

**COVID Dashboard** | [Link](#)

*React, CSS, REST APIs*

[Source Code](#)

- \* Developed an entire COVID dashboard website, which shows COVID data all over India using **React, CSS, and REST APIs**
- \* Designed front end using REACT which includes fetch data from an internal server using a class component, displaying that data, using component life cycle methods, routing concepts and adding responsiveness to the website.
- \* Used third party packages to show charts and loaders and data is fetched from third party api's.
- \* Deployed on GitHub pages via GitHub Actions

## CERTIFICATIONS

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- [Certified MERN Stack Developer by the CCBP Nxtwave](#)