

# Balchandar Gundu

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## Objective

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A highly motivated and detail-oriented Frontend Developer with a strong foundation in HTML, CSS, JavaScript, and React. Seeking an entry-level position to apply my technical and creative skills in building responsive, user-friendly web applications while contributing to the organization's growth.

## Education

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<b>B.Tech in Electrical and Electronics Engineering</b>	<b>CGPA: 7.3</b>
Rajiv Gandhi University of Knowledge Technologies, Basar	2024
<b>XII – Pre-University Course (PUC)</b>	<b>GPA: 8.1</b>
Rajiv Gandhi University of Knowledge Technologies, Basar	2020
<b>X – SSC</b>	<b>GPA: 9.8</b>
Telangana State Model School, Shankarampet (R)	2018

## Skills

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**Languages:** Java (OOPs, Exception Handling, Collection Framework, Multithreading), JavaScript

**Frontend:** HTML, CSS, **JavaScript** (Template Literals, Events, Promises, Hoisting, Closures, Destructuring, Fetch API), **React** (Components, Props, States, Hooks, Routing, Conditional Rendering, Prop Drilling, API Integration)

**Database:** Oracle SQL, MySQL

**Backend:** JDBC, Hibernate, Spring Boot, Spring REST APIs

**Tools & Environment:** Git, Postman, Apache Tomcat, VS Code, Eclipse IDE

## Projects

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- **Movie Explorer (React)** [🔗 Link](#)  
Developed an interactive movie search and exploration application using React and the TMDB API. Implemented search functionality, dynamic movie listings, detailed movie information pages, and a fully responsive UI. Integrated trailer playback using React YouTube to allow users to watch official trailers directly within the app. Utilized React Hooks for efficient state management and clean component structure.
- **Weather Search App (React)** [🔗 Link](#)  
Created a real-time weather application using React and OpenWeather API. Implemented user input handling, conditional rendering, and dynamic weather display. Used React Hooks and Fetch API for a responsive UI.
- **Image Search App (React)** [🔗 Link](#)  
Built an image search application using React and the Pixabay API. Implemented keyword-based image search, dynamic gallery display, and responsive grid layout. Incorporated loading states and optimized API calls for performance, using React Hooks for state management and clean component structure.

## Certifications

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- Certified in **Java Full Stack Development with React** from **JSpiders**, gaining proficiency in frontend and backend technologies including **HTML, CSS, JavaScript, React, Java, JDBC, Hibernate, Spring Boot, and MySQL**.