

#### CONTACT

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- Hyderabad.
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#### **EDUCATION**

#### MERN stack web development

Masai School.

07/2022-12/2023

# Electronics and Communications, B.Tech.

Geethanjali College of Engineering and Technology. 09/2011-05/2016.

#### **TECHNICAL SKILLS**

JavaScript | React | Git | Redux |
Node.js | Express.js | MongoDB |
RESTful APIs | HTML5 | CSS3 |
Responsive Web Design | Chakra UI |
TypeScript | Prompt Engineering

#### SOFT SKILLS

Effective Communication | Problem Solving | Teamwork

#### **INTERESTS**

- · Reading R.E.B.T books
- · Playing Sudoku.
- Questions collection
- Reading self-help books

#### **CERTIFICATIONS**

Al Tools Workshop

## **Thilak Singh Thakur**

## Full Stack Web Developer

#### PROFESSIONAL SUMMARY

Motivated full stack developer skilled in HTML, CSS, JavaScript, and the MERN stack. Dedicated to creating innovative web applications and designing user-friendly websites. Over 1200 hours of coding experience in HTML, CSS, JavaScript, and React.js. Enthusiastic about generative AI and seeking a full stack web developer position to enhance product experiences.

#### **PROJECTS**

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- Developed an e-commerce website for groceries, aiming to deliver a seamless and convenient shopping experience.
- Tech Stack: JavaScript, CSS, HTML, React, Redux, Chakra UI, Git, RESTful API, Node.js, Express.js, MongoDB, Mongoose
- Implemented product categories for efficient organization with descriptions, images, and pricing.
- Facilitated features like sorting, filtering, and cart management functionality.
- Led a collaborative team of 4 members, delegating tasks, and maintaining a friendly team environment.

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- Designed a multifunctional web app for code conversion, quality analysis, and debugging.
- Implemented features for code conversion, quality analysis, and debugging, enhancing the overall development and debugging process.
- Leveraged new skills by integrating Generative AI and incorporating a tech stack that included React, CSS, and building an API using the OpenAI API, showcasing adaptability and quick learning.