

Bokkemolla Mahesh

 LinkedIn |  GitHub

Location: Hyderabad, Telangana, India

Email: bmahesh1374@gmail.com | Mobile: +91-9347320618

SUMMARY

Motivated and detail-oriented Full Stack Web Developer with hands-on experience building responsive web applications using HTML, CSS, JavaScript, React.js, Node.js, and MongoDB. Strong problem-solving skills, teamwork, and adaptability, with a keen interest in learning new technologies and contributing effectively to real-world projects.

SKILLS

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|---------------------|---|
| Languages | : Python, JavaScript |
| Frontend | : HTML, CSS, React.js, Redux, Context API |
| Backend | : Node.js, Express.js, MongoDB |
| Technologies | : RESTful APIs |
| Dev Tools | : Visual Studio Code, Git, Github, PyCharm, Postman |
| Soft Skills | : Problem Solving, Teamwork, Adaptability |

PROJECTS

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| E-Commerce Web Application | <i>HTML, CSS, JavaScript</i> | July 2025 |
| <ul style="list-style-type: none">Designed and developed a clean and modern website using HTML, CSS, and JavaScriptOptimized website for speed and user experienceUtilized responsive design to ensure compatibility across all devices | | |
| Quiz Application | <i>JavaScript</i> | September 2025 |
| <ul style="list-style-type: none">Developed a quiz application using JavaScript.Implemented question display, answer checking, score calculation, and result display through JS logic.Used DOM manipulation to update questions and show final score dynamically. | | |
| Wishlist Web Application [Live Demo] | <i>HTML, CSS, JavaScript</i> | Nov 2025 |
| <ul style="list-style-type: none">Built a responsive Wishlist Web Application using HTML, CSS, and JavaScript, enabling users to efficiently add and manage wishlist items through real-time DOM manipulation.Implemented localStorage-based data persistence, ensuring wishlist items are retained across browser sessions without requiring backend support.Wrote clean, modular, and scalable code using ES6 JavaScript to improve application maintainability, readability, and performance. | | |

EDUCATION

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| Sri Indu College of Engineering and Technology <i>Bachelor of Technology in Computer Science and Engineering</i> | Hyderabad, Telangana, India Oct 2022 – May 2025 |
| Govt Polytechnic College <i>Deploma in Electrical and Electronics Engineering</i> | Narayanpet, Telangana, India July 2018 – Aug 2021 |
| Govt High School <i>Board of Secondary Education, Telangana</i> | Narayanpet, Telangana, India March 2018 |

EXTRACURRICULAR

- Certifications: Participated in college-level 24-hour hackathon
- Achievements: TS ECET State Rank 555
- NCC Volunteer at school level, participated in discipline, parade training, and social awareness activities.