# Mahesh Babu Palisetty

vijayawada, Andhra Pradesh, 520002 | 9573276949 | mahesh44palisetty@gmail.com
www.linkedin.com/in/mahesh-babu-palisetty
https://github.com/Maheshbabupalisetty

## EDUCATION

**Nxtwave Disruptive Technologies**　　　　　　　　　　　　　　**Apr 2024 - Ongoing**
Industry Ready Certification in Full-stack Development

**Andhra Loyola Institute of Engineering and Technology, Vijayawada**　　　　**2019 - 2023**
B Tech (Bachelor of Technology)_Information Technology (IT) (61.69%)

**Sri Chaitanya Jr college, vijayawada**　　　　　　　　　　　　　**2017 - 2019**
Intermediate_MPC (8.7 CGPA)

**Sri Vani E.M High School, Vijayawada**　　　　　　　　　　　　**2007 - 2017**
Secondary School Of Certificate (7.7 CGPA)

## SKILLS

**Frontend**:  HTML, CSS, Bootstrap, JavaScript, React.js
**Backend**:  Python, Express, Node.js
**Databases**:  SQLite
**Other skills:** C, Flexbox

## PROJECTS

**My Projects (My Projects Page) (projectsmypage.ccbp.tech)**
Developed an online showcase of an individual's projects for interviewer assessment
- Crafted the banner segment and project cards with a variety of HTML block and inline elements.
- Refined the website's look with CSS3 methods, including background, flex, box model properties, and a mix of relative (vh, vw) and absolute (px) units.

**Technologies used:** HTML, CSS, Bootstrap

**Todos Application (todosapp444.ccbp.tech)**
Developed persistent todo application with CRUD operations to track list of tasks
- Displayed list of todos with HTML list elements, styled todo list using CSS, Bootstrap
- Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- Used Arrays, Objects and their methods during todolist CRUD Operations, Persisted todo list state on page reloads using local storage methods.

**Technologies used:** HTML, CSS, JS, Bootstrap

**IPL Dashboard (ipl.ccbp.tech)**
Built an interactive hub for IPL teams and matches information.
- Navigated seamlessly with React Router, presenting team details and matches with REST API calls.
- Included a custom 404 page for non-existent routes.

**Technologies used:** React JS, Routing, REST API Calls, CSS, Bootstrap