

# BHUVANESWAR NAIDU PARIKIDONA

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## Education

<b>PVKK Institute of Technology</b> <i>Bachelor of Technology in Computer Science (CGPA: 7.96 / 10.00)</i>	May 2024 Anantapuramu, AP
<b>Sri Chaitanya Junior College</b> <i>Board of Intermediate Education, AP (CGPA: 8.67 / 10.00)</i>	March 2020 Tirupati, AP
<b>Sri Nagarjuna E.M High School</b> <i>Secondary School Education, AP (CGPA: 9.7 / 10.00)</i>	March 2018 Nambulipulikunta

## Projects

<b>Prediction of BigMart sales using Machine Learning Algorithms   Python, HTML, CSS</b> <ul style="list-style-type: none"><li>Analyzed and predicted BigMart sales using Python and machine learning algorithms.</li><li>Utilized libraries including pandas, NumPy, and scikit-learn for data processing and modeling.</li><li>Employed regression and classification models to enhance prediction accuracy. Visualized key insights using Matplotlib and Seaborn. Developed and refined models with Jupyter Notebook.</li></ul>	<a href="#">link</a>
<b>To-Do List Application / HTML, CSS, JavaScript</b> <ul style="list-style-type: none"><li>Developed a dynamic and interactive To-Do List application using HTML, CSS, and JavaScript.</li><li>The application allows users to create, update, delete, and mark tasks as completed. The user-friendly interface is designed using HTML and styled with CSS for better experience.</li></ul>	<a href="#">link</a>
<b>Portfolio   HTML, CSS, JavaScript</b> <ul style="list-style-type: none"><li>Developed using HTML, CSS, and JavaScript, my portfolio presents an engaging overview of my professional journey.</li><li>The home section introduces my background, while the about section highlights my career achievements. The projects section details my work and the technology used, showcasing my expertise.</li><li>This portfolio reflects my dedication to front-end development and delivering high-quality results.</li></ul>	<a href="#">link</a>
<b>Food Application   Java, HTML, CSS, JavaScript, JSP, JDBC, Servlets, MySQL</b> <ul style="list-style-type: none"><li><b>Front-End Development:</b> Designed a user-friendly interface for browsing menus and placing orders using HTML, CSS, and JavaScript.</li><li><b>Back-End Integration:</b> Built the server-side logic with JSP and Servlets, enabling seamless communication between the front-end and database.</li><li><b>Database Management:</b> Used MySQL for handling user data, order details, and restaurant information with efficient queries.</li><li><b>Design Pattern:</b> Followed the DAO pattern to enhance code modularity, readability, and reusability.</li><li><b>Interactive Features:</b> Enabled functionalities such as order placement, order history tracking, and secure session management.</li></ul>	<a href="#">link</a>

## Technical Skills

<b>Programming Languages</b>	: Java, SQL
<b>Technologies</b>	: HTML, CSS, Bootstrap
<b>Databases</b>	: MySQL
<b>Advanced Concepts</b>	: JDBC, Servlets, JSP, JEE

## Certifications

<ul style="list-style-type: none"><li>Full Stack Web Development   Tap Academy, Bengaluru</li><li>Python Programming for Everybody, Coursera</li></ul>
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