

Raju Beheraa

7601054788 | beheraraju7601@gmail.com | [linkedin](#) | [Github](#)

EDUCATION

NRI Institute of Technology, Agiripalli <i>Bachelor of Computer Science(Artificial Intelligence and Machine Learning)</i>	CGPA – 8.0 2021 – 2025
P.B.Siddhartha college, Mogalrajapuram <i>Intermediate (MPC)</i>	Marks - 892 2019 – 2021
S.T.V.R.M.C.high School, Durgapuram <i>10th SSC</i>	CGPA - 8.5 2018 – 2019

EXPERIENCE

Full Stack Programming Using Java- HMI Engineering Services <ul style="list-style-type: none">Executed a comprehensive full stack programming internship using Java.Partnered on real-world projects from Feb 13 to Jun 15, 2023.Achieved certification from HMI Engineering Services, enhancing proficiency in Java technologies.	Feb–June 2023
MERN Stack – ExcelR <ul style="list-style-type: none">Developed Full-stack web applications using the MERN Stack (MongoDB, Express.js, React.js, Node.js).Gained hands-on experience with modern web technologies and enhanced proficiency in development.Improved communication and project management skills through effective team collaboration.	May - July 2024

PROJECTS

Personal Portfolio HTML, CSS, JavaScript <ul style="list-style-type: none">Built a Personal Portfolio Website: Designed a responsive site using HTML, CSS, and JavaScript to showcase skills, projects, and contact details.Added Interactive Features: Implemented JavaScript for dynamic tabs and skill bars, enhancing user interaction.Applied Modern Design Principles: Used custom CSS and Font Awesome icons for a professional look and smooth navigation.
Weather App HTML, CSS, JavaScript <ul style="list-style-type: none">Developed a responsive weather application using HTML, CSS, and JavaScript, allowing users to check real-time weather updates for any city.Integrated Open Weather Map API for fetching dynamic weather data, including temperature, humidity, and weather conditions.Deployed the app on GitHub at Weather App, ensuring a user-friendly interface for easy weather tracking.
Taskify Java <ul style="list-style-type: none">Developed a desktop-based task management application using Java Swing for the graphical user interface.Implemented features to add, update, mark complete, and delete tasks with smooth user interaction.Ensured local data persistence using file handling for storing and retrieving tasks.

SKILLS

Languages: Java, Python, C, SQL
Web Technologies: JavaScript, HTML/CSS
Tools: MySQL, Excel, Power BI
Platforms: Eclipse, Pycharm, Visual studio code, IntelliJ IDEA

CERTIFICATIONS

- Completed Java course “Master the Fundamentals” on Scalar, achieving a 95% score on final assessments.
- NPTEL Online certifications in cloud computing and Java programming.
- Completed the HackerRank certifications in Python and Java.
- User achieved 2nd place for their presentation at the Amrita Sai Institute of Technology festival.
- completed the udemy course “all basics of java”.