

KEERTHI BHAVANI VISHNUMOLAKALA

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OBJECTIVE

Dedicated professional seeking a full-time role that challenges me to leverage my interpersonal skills, time management, and problem-solving abilities to contribute to team success and organizational growth.

TECHNICAL SKILLS

- Good Knowledge on Core Java Such as Exception handling , OOPS concepts.
- Able to design interactive websites using HTML, CSS and javascript.
- Has a basic understanding on JDBC.
- Ability to design the database table using Normalisation.
- Good Understanding on DDL, DML, Aggregate functions, joins and Sub queries.

Languages Known : Core Java, Basics of Python

UI : HTML ,CSS , basics of javascript

Database : MYSQL

INTERNSHIPS

V CUBE SOFTWARE SOLUTIONS – Training (in-person) 10/2024 – 3/2025

- Successfully completed an intensive training program in Core Java, SQL, and modern web technologies, laying a strong technical foundation.
- Gained substantial hands-on experience in Java development and SQL database management through collaborative projects.

YBI FOUNDATION - Virtual 05/2023 – 07/2023

- Completed a virtual internship of 8 weeks about Machine Learning.
- Completed a Project Called Hand Written Digit Prediction.

INTERNSHALA TRAININGS - Virtual 08/2022 – 09/2022

- Done virtual internship of 8 weeks about Web Development.
- Wrote custom HTML and JavaScript for websites.

EDUCATION

- Bachelor's of Technology (CSE) from Sir C R Reddy College Of Engineering (JNTK) in 2024 with the CGPA 8.26.
- Intermediate (MPC) from R.K Educational Institutions in 2020 with the CGPA 9.88.
- SSC from Little Flower E.M High School in 2018 with the CGPA 10.0.

PROJECTS

Project #1 - Online Exam Authentication System Using Deep Learning

- Developed a web application utilizing Deep Learning algorithms and Multimodal Biometrics Technology to enhance online certification and accreditation security.
- Implemented user registration and authentication processes, improving access control for exam functionalities.
- **Technologies Used :** Deep Learning, HTML, CSS, SQL, Python.

Project #2 – Colorisation of Black & White Images

- Engineered a CNN model with TensorFlow, coloring 5,000+ grayscale historical images with 95% accuracy.
- Enhanced the archival process by improving image accessibility through advanced image processing techniques.
- Implemented data preprocessing strategies that increased model efficiency and accuracy, ensuring high-quality output.
- **Technologies Used :** Deep Learning

CERTIFICATIONS

- Certified in an internship about Python In Kodnest.
- Completed doing workshop about Machine Learning & Deep Learning.
- Certified on Java in Wipro Talent Next.

PERSONAL INFORMATION

NAME : V. Keerthi Bhavani

GENDER : Female

FATHER'S NAME : V. Rajini Kumar

PLACE : Mudinepalle, Andhra Pradesh

DECLARATION

I do hereby confirm that I will deliver the best part of my service and dedication if I get recruited in your company. I fully hope that you will provide me an opportunity to work in your esteemed organization.

PLACE : Hyderabad

DATE : 14/4/2025

V. Keerthi Bhavani