G.P.HYMAVATHI

Email id: hymachowdary28@gmail.com
Contact: 9652067903

CAREER OBJECTIVE

Highly motivated and eager to embrace new challenges, seeking an opportunity with a dynamic organization where I can leverage my skills and enthusiasm to contribute to team success. Committed to continuous learning and professional growth, I aim to enhance my abilities while actively supporting organizational goals and driving innovative solutions.

EDUCATION

- B.Tech in Computer Science and Engineering with 9.02 CGPA from Sri Venkateswara College of Engineering and Technology (2021-2025).

- Intermediate with 94% from Sri Chaithanya Junior College (2019-2021).

- SSC with 95% GPA from Kasturba Gandhi Balika Vidyalaya (2018-2019).

SKILLS

- **Programming:** Python, Java

- **Databases**: SQL, MongoDB

- **Data Visualization Tools**: Power BI

- **Frontend**: HTML, CSS, JS, Tailwind CSS, React JS

- **Interpersonal Skills:** Leadership, Quick learner

CERTIFICATIONS

- Certified on Data Analytics With Python from L&T.
- Certified on Problem Solving from Hacker Rank and Leetcode.
- Certified on Python from Infosys Springboard.
- Certified in Hackazure from Beekoder Technologies.
- Certified on Data Science from IBM.

PROJECTS

1. Title: Amazon Web Services Cloud Computing – Creating S3 Bucket Enable Versioning

Description: Create an S3 bucket, enable versioning on it, host a static website on the s3 bucket then make some changes on your website, reupload it and them rollback to your previous version.

Tools and Technologies:

1. **Frontend:** Html,Css,Javascript– for creating the static website structure and styling.
2. **Backend:** Node.js, Express.js – for server-side logic and handling API requests.
3. **Database:** Amazon DynamoDB/SQLite – for scalable, flexible, and efficient data storage.

2. **Title: <u>Emploee Management System With Servlet,JDBC and MySQL</u>**

Description: Building a simple Employee Management System(EMS) web application that manages a collection of employees with the basic feature: get, insert, update, delete (or CURD operations - Create, Update, Read and Delete).

Tools and Technologies:

1. **Frontend:** Html, Css, Java Script, Jsp - Structuring the web pages with semantic elements.
2. **Backend:** Java Servlet, JDBC,Tomcat -To handle server-side logic database interactions.
3. **Database:** MySQL, SQLite, PostgreSQL - mysql-connector-java-8.0.13.jar
4. **Develop Environment:** Eclipse IDE for java and Web Applications

INTERNSHIPS

1. Web Development-Bharat Intern

10/09/2024 – 10/10/2024

- To design and develop a responsive, user-friendly web application that fulfills specific business or user needs, applying skills in **front-end and back-end technologies**. It involves the complete lifecycle of web development, including planning, designing, coding, testing and deployement.

1. Data Science Internship – All India Council for Technical Education(AICTE)

13/05/2024 – 06/07/2024

- To apply data science techniques to solve real-world business problems by analyzing and interpreting **large datasets, creating predictive models**, and providing actionable insights and Data Analysis.

- working with structured and unstructured data, building machine learning models, and providing data-driven recommendations to improve **business outcomes**. Interns will be involved in various stages of the data science workflow.

PERSONAL PROFILE

Name	: G.P.Hymavathi
Father Name	: G.Gajapathi
Mother Name	: G.Kousalya
Date of Birth	:28-04-2004
Gender	: Female
Nationality	: Indian
Languages	: English,Telugu,Hindi

DECLARATION

I hereby declare that all the above-mentioned information is true to the best of my knowledge and belief. As a Final Year Student ready to start my Software Engineering career. I look forward to the contributing,learning, and growing with a team committed to innovation and excellence.

Place: Chittoor   **Signature**

                                                                                                    G.P.Hymavathi