

# Bhagya Sri Uddandam

India, Visakhapatnam | bhagyasriuddandam@gmail.com | +91-7780263858

[linkedin.com/in/](https://www.linkedin.com/in/) | [github.com/Bhagyasri](https://github.com/Bhagyasri) |

## WORK EXPERIENCE

---

### Front-End Developer

May 2023 - June 2023

Ioninks | Visakhapatnam, India.

- Implemented HTML, CSS, JavaScript, and Angular, reducing page loading time by 40%, increasing user engagement by 25%, and decreasing bounce rate by 15%.
- Led the integration of Figma, cutting design iterations by 50% and enhancing customer satisfaction by 30%.
- Organized weekly knowledge-sharing sessions, boosting project efficiency by 20%.

## PROJECTS

---

### FloraVision: AI-Powered Flower Image Classification

[View in GitHub](#)

- Pioneered image classification using Python for advanced AI programming, achieving 95% accuracy in identifying and categorizing flowers.
- Employed diverse floral datasets for precise categorization, optimizing the image classification pipeline for enhanced efficiency.

### Pre-trained-Image-Classifier-to-Identify-Dog-Breeds

[View in GitHub](#)

- Transfer learning improved classification accuracy by 90% in predicting dog breeds.
- It developed an efficient image classification system that obtained 95% accuracy in classifying over 10,000 photos.

### WashIt Up - Laundry Service Website

- We utilized Angular and React.js frameworks for front-end development of the WashIt Up website, optimizing the user experience with Bootstrap, resulting in a 25% increase in conversions and a 40% decrease in bounce rate.
- Launched the website, achieving a 40% increase in online orders within the first month due to its user-friendly design and seamless payment integration.
- Enhanced user satisfaction and retention, decreased page load time by 25%, and enhanced website performance through thorough testing and analysis

## CERTIFICATIONS

---

AI Programming with Python - Nanodegree (UDACITY)

[View credentials](#)

Zscaler Cybersecurity Fundamentals Associate Course-Licence

[View credentials](#)

Career Essentials in Data Analysis by Microsoft and LinkedIn

[View credentials](#)

Completed Google Cloud Career Practitioners Campaign(GCCP)

pathway in Cloud skills boost

Certification in Cybersecurity with Cloud Computing

from International Institute of Business Analytics

[View credentials](#)

GCP for Beginners - Become a Google Cloud Digital Leader

[View credentials](#)

## EDUCATION

---

**Bachelor of Technology (B. Tech.)** - *Computer Science With Artificial Intelligence and Machine*

Learning

July 2020 - May 2024

Gayatri Vidya Parishad College Of Engineering For Women, Visakhapatnam(India)

## SKILLS

---

Programming Languages: JavaScript, Cloud Technology, Python, SQL, C++, R, Java, NLP with Python, AI Programming with Python | Tools and Frameworks: Jupyter, Visual Studio, Figma | Operating Systems: Windows, Linux, Android

## Accomplishment

---

**Recipient of Advanced AWS AI/ML Scholarship among Top 500 Students with Udacity(Summer Cohort 2024)**

Qualified for the "Amazon Web Services (AWS) AI/ML SCHOLARSHIP" (WINTER COHORT 2023) and received a **\$4,000 USD sponsorship** to attend Udacity's AI Programming with Python Nanodegree. Selected as one of the **top 500 participants** for the AWS AI/ML Scholarship, displaying commitment and aptitude in AI/ML. In addition, Udacity supported the Advanced Machine Learning Nanodegree program.