

Bomma Prashanth

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- [Linkedin](#)

- [GitHub](#)

CAREER OBJECTIVE

As a passionate Full Stack Developer, I am eager to leverage my expertise in backend and frontend technologies, including Python, Django, HTML, CSS, Bootstrap, and JavaScript, ReactJS, Machine Learning Basics to tackle coding challenges and work on hands-on projects. I am ready to take on new challenges in the tech world, constantly seeking opportunities to expand my skills and contribute to innovative solutions.

WORK EXPERIENCE

Python Developer Intern (internship)

RamanaSoft, Hyderabad, India

Jan 2024 - on going

- Collaborating with teams to create efficient and scalable software products
- Developing Python-based solutions and actively contributing to projects at RamanaSoft.
- Gaining hands-on experience in software development methodologies and best practices.

TECHNICAL SKILLS

Programming Languages: Python, OOPs(Object Oriented Programming Language)

Frameworks: Django, Bootstrap, Django REST API

Database: MySQL/ RDBMS

Web Technologies: HTML, CSS, JavaScript

Developer Tools: Git, Github, Visual Studio, PyCharm

Microsoft Office: Excel, Word, Power Point

Backend Technologies: Machine Learning, Python

Soft Skills: Excellent Communication, Teamwork and Collaboration, Problem-solving

PROJECTS

Email Spam Detection using Machine Learning [GitHub](#)

Email spam detection using Machine learning like which email is spam and which email is not spam we detect based on past labelled data and using ML models

Technologies Used: Python, Machine Learning, Git

Product Management System [GitHub](#)

This Django project is an e-commerce platform where users can view, add, update, and delete products. The project follows MVC architecture using Django's ORM for database operations and includes form handling for adding and updating products.

Technologies Used: Python, Django, MySQL, HTML, CSS, Bootstrap, Django REST API, Git, XAMPP

Banking Management System [GitHub](#)

This Django project is a banking application that allows users to register, log in, manage their accounts, make transactions such as deposits, withdrawals, and transfers, view announcements, and perform other banking-related activities. . .

Technologies Used: Python, Django, MySQL, HTML, CSS, Bootstrap, Django REST API, Git, XAMPP

EDUCATION

Samskruti College of Engineering and Technology

Bachelor's of Technology(B-Tech) Computer Science (CSE) 7.63 CGPA

Kondapur, Hyderabad

2019 - 2023

SR Junior College

Intermediate MPC 93 Per cent

Boduppal, Hyderabad

2017 - 2019

Vagdevi Vidhyalayam High School

SSC 8.7 CGPA

Kistampet, Mancherla

2016 - 2017

CERTIFICATIONS

- Python FullStack and Django Certified by IHUB TECHNOLOGIES(Quality Thoughts)
- Python Hackathon Certificate by Quality Thought