PARAG HADIYA

Bangalore, Karnataka

📞 +91 8000874240 ✉ hadiyaparag12@gmail.com 🔗 linkedin.com/in/parag-hadiya

Education

Uka Tarsadia University	**August 2022 – July 2024**
Masters Of Computer Applications(CGPA of 7.59)	*Gujarat, India*
Veer Narmad South Gujarat University	**July 2019 - March 2022**
Bachelors of Computer Applications(CGPA of 6.61)	*Gujarat, India*
Rangavdhut High School	**March 2019**
Class XII	*Gujarat, India*
Archana Vidhya Sankul	**March 2017**
Class X	*Gujarat, India*

Experience

Internship at V Think Solution | *Python, Django* | **Dec 23 - July 24**
- Deployed live projects, developed image processing APIs, and managed MySQL databases.
- Created video tools, and deployed Django applications using Apache web servers.
- Set up SSL/TLS certificates for the domain to enable HTTPS.

Projects

Agro-Connect | *Java, Spring Boot, Mysql* | Source Code **Feb 25**
- Designed a platform for farmers to post crop details and connect with buyers and distributors.
- Enabled regional language support, smart search, and secure messaging between users.

Birds-Rescue | *Python, Django, Mysql, WhatsApp API* | Source Code **June 24**
- Developed a web application to facilitate the rescue and reporting of injured birds.
- Implemented features for users to report sightings, track rescue operations, and provide updates on the birds' status.

Hashtag Generator | *Python, Django* | Source Code **Dec 23**
- Created a tool or web-based application that generates relevant and popular hashtags for social media posts.
- Key functionalities include categorizing and indexing content on platforms like Twitter, Instagram, and Facebook.

Achievements

- Obtained Java, Python and MySQL certificates from HackerRank.
- Obtained certificates in data visualization, data Analyst, Django, WordPress, applications security, and web analytics, from Great Learning, e-marketing and Simplilearn.
- Generating entry-pass ID cards API by adding text and a QR code.
- Developed a Birthday and Anniversary Image Generator API to create and send personalized images via WhatsApp using database data.

Profile Links

- GitHub

Technical Skills

Languages: Java, Python, Html/Css
Technologies/Frameworks: Spring Boot, Django, Flask, MySQL, Gunicorn, Nginx, PM2, Git, Jenkins, cPanel, aaPanel
Operating Systems: Windows, CentOS, Linux