Geet Kumar Awadhiya

RPA and AI Developer, Tangentia

Email: [gawadhiya@tangentia.com](mailto:gawadhiya@tangentia.com)

Contact: +91 8296669623

# CAREER OBJECTIVE

* Secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills. Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.
* To make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction and customer experience.
* Effective communicator with excellent relationship building & interpersonal skills; possesses a flexible & detailed oriented attitude with strong analytical, problem solving & organizational building abilities.

# ACADEMIC PROFILE

* **Executive Master’s in Business Administration** under **Amity University, Noida** from Jan, 2024 to present.
* **Bachelor’s of Engineering** in **Computer Science** under **Acharya Institute of Technology, Bangalore** in the year **2020** achieving the **5.2 CGPA.**
* **12th** under **Kamla Nehru Hr. Sec. School, Bhopal** in the year **2015** achieving **74.8 Percentile.**
* **10th** under **Chanakya Public School, Satna** in the year **2013** achieving **85.5 Percentile.**

# TECHNICAL PROFILE

* **Programming Languages** : Java, Python (Basics)
* **Web Technologies** : HTML, CSS, Javascript
* **Database** : My SQL
* **Automation** : Automation Anywhere, Power Automate
* **IDP** : Parascript, Automation Anywhere IQ Bot(Document Automation)

# WORK EXPERIENCE

* Working as **RPA and AI Developer** in **Tangentia** from January 2022 – Present.

Location : Porvorim, Goa.

Responsibilities include building, deploying and managing end to end RPA solutions for business users using different Automation and IDP tools such as Automation anywhere, Power automate, Parascript etc. Coordinating with different teams and clients for PoCs and delivery. Past : Joined as RPA Trainee promoted to Junior RPA and AI Developer in May 2022, promoted to RPA and AI developer in July, 2023 within Tangentia.

* Worked as an **Associate Software Engineer** in **Prodapt Solutions Pvt. Ltd.** from March 2021 – December 2021. Location : Chennai.

Responsibilities include monitoring and maintaining the application using various monitoring tools such as Nagios, OEMs etc. for a Chile based Telecom Service Provider.

* Worked as an **Email Advisor** in **Concentrix** from September 2020 - November 2020.

Location : Bangalore.

Responsibilities include handling customer queries and providing resolution for the same for the client Walmart.

* INTERNSHIP ON **DATA SCIENCE AT EXPOSYS DATA LABS**. (1 month.)

Location : Bangalore

Working in the field of Data Science provided an opportunity to learn more closely some effective machine learningalgorithms, libraries and classifiers such as SKlearn, Matplotlib, Pandas, Numpy, Bayesian Classifier. It has provided me with better knowledge to work in a highly professional environment along with professional ethics.

# PROJECT PROFILE

**FINAL YEAR UNIVERSITY PROJECT : EARLY FLOOD DETECTION USING IOT AND HUMAN DETECTION SYSTEM**.

Details : An IoT based flood monitoring and alarming system which uses Rain sensor, Flow Sensor and Ultrasonic water level sensor which will detect and alarm about the flood conditions using Wifi/TCP app.

# SOFT SKILLS

* Analytical skills
* Leadership
* Communication
* Fast Learner
* Team Management
* Project Management

# EXTRA-CURRICULAR ACTIVITIES AND HOBBIES

* I play table tennis, cricket and snooker.
* Like to watch movies, traveling and bike riding.

# PERSONAL PROFILE

**Gender :** Male

**Nationality :** Indian

**Date of Birth :** 01/05/1997

**Address :** HIG 21, Bain Ganga Shopping Complex, Private Bus Stand, Seoni M.P. 480661.

**Languages known:** English and Hindi