

Software Developer / Al Tools Developer

Experience: 1+ Year

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Technical Skills:

- **Programming Languages:** Python, JavaScript, Java, C, C++, Apex, LWC, Aura Component and Etc.
- Libraries: [(JS/Python): Langchain, Puppeteer, Playwright,
 Selenium], Panda, Lambda, Spacy (Python), PyTorch, Streamlit,
 Socket.IO JS, CURL (JS/Python), SQLAlchemy, NLTK.
- JavaScript Frameworks: Vue.js, React
- Front-end Technologies: HTML5, CSS3
- Backend Technologies: Node.js, Express.js
- Database Management: MYSQL
- **Cloudflare:** Web performance and security services.
- AWS EC2: Elastic Compute Cloud for scalable virtual servers.
- AWS S3: Simple Storage Service for scalable storage in the cloud.
- AWS Lambda: Serverless computing service for running code in response to events.
- Data Analysis: NumPy, Pandas
- Natural Language Processing (NLP): NLTK
- Version Control: Git, Github, Bitbucket

PROJECTS:

WebPost - Advanced Version Control API

Team Size: 1

Description: WebPost is a powerful web application developed in Python that offers a comprehensive set of features for testing and documenting APIs, similar to the popular POSTMAN tool. With WebPost, you can streamline your API development and testing processes, making it an essential tool for developers and QA teams.

Professional Summary:

- Skilled Software Developer &
 AI Tools Developer with 1+
 year experience at
 Dreamwares IT Solutions and
 Integrately Company.
- Proficient in Salesforce Dev, Front-end Dev, and excelling in AI Tools Development & Research.
- Quick learner, focused on prompt engineering and AI system design.
- Deep understanding of cutting-edge AI tools, tech, and frameworks.
- Committed to driving innovation with AI for impactful business solutions.

Education:

Certified Salesforce Platform Developer [Lvl -1]

Bachelors in Computer Application,

Pratap College Amalner -2021

Automate Browsing — AI Assistant for Browser [POC]

Team Size: 2

My Responsibility in Project: R&D, system designing, Decide AI Configurations, Analyze Languages and Library to Use, and Development.

Description: We build an AI assistant that automatically Performs a Task on the browser as per instruction given by the user.

Automate Data Collection— AI Assistant to Collect Data for R&D from Particular Domain. [POC]

Team Size: 2

My Responsibility in Project: R&D, system designing, Decide AI Configurations, Analyze Languages and Library to Use, and Development.

Description: We built an AI assistant that automatically collects data from All available sites from a particular Domain, and Extract Required Data into File, and also had a chatbot for QnA for that particular Domain.

Salesforce B2C — Salesforce Commerce Cloud

Team Size: 5

My Responsibility in Project: Team Lead Role, Analyzing Client Requirements, Giving Time Estimations to Client, Dividing Work Equally, Helping Colleagues, Keeping Transparency in Work with Managers, colleagues, and Client.

Description: We build Custom Web Pages like, Product Details Pages, Implementing Payment Gateway into Store. Bulk Importing of Products and ETC.

Salesforce Integration — *Integration*

Team Size: 1

Description: Integrated Salesforce Org with Multiple External Platforms like: Quickbooks, Another Backup Org.

Personal Attributes:

Quick Learner: Embrace challenges with a growth mindset, rapidly mastering new technologies and methodologies.

High Focus: Detail-oriented approach, maintaining focus even in demanding and fast-paced environments to achieve exceptional results.

Dedicated: Wholeheartedly committed to the success of projects, going above and beyond to deliver top-notch solutions.

Additional Skills:

- **Creative PPT Making:** Proficient in creating visually engaging and compelling presentations using tools like Microsoft PowerPoint or Google Slides.
- Well Documentation: Thorough in documenting project specifications, technical guides, and API references to ensure clear communication and maintain project knowledge.
- **Research & Development:** Passionate about exploring emerging technologies, participating in hackathons, and contributing to open-source projects.
- Excellent Communication Skills: Strong verbal and written communication abilities.
- **Problem-Solving:** Expertise in identifying challenges, developing creative solutions, and implementing effective problem-solving strategies.