Amit Jadhav

Software Developer

Python developer with 5 years of experience in E-Com and Healthcare Domain. Well-acquainted with Azure Functions and Azure Eventhubs and data processing. Well-versed in Python and Flask frameworks and libraries such as Shapely, and Matplotlib. Vast experience in implementing payment APIs into the E-Com domain.



amitjadhav995@gmail.com

9823718987

Pune, India

linkedin.com/in/amit-jadhav-189556a5

github.com/amitjadhav27





WORK EXPERIENCE

Senior Software Developer Agiliad Technologies (01/2022 - Present)

Achievements/Tasks

- CATERPILLAR
- Responsible for understanding the requirements and finalizing the solution for the problems related to Grader and Compactor.
- Designing the software as such that the machine can analyse the area and start working without an operator.
- Added new features like creating automatic missions and work areas for grader and compactor.
- Automation progress in mining process from drilling and digging.



ORGANIZATIONS

MBIT India (09/2021 - 01/2022)
Software Developer

Softebizz Technologies (10/2020 - 08/2021)

Pioniumtech Consultant Pvt. Ltd. (01/2019 - 10/2020)
Software Developer



EDUCATION

M.sc (Comp. Science) - 6.7 CGPA Abasaheb Garware College

07/2018 - 04/2020

Pune, India

B.sc (Comp. Science) - 58% Kaveri College of Arts, Science and Commerce

06/2014 - 04/2018

Pune, India



CERTIFICATES

Problem Solving with Python Language (02/2022) https://www.hackerrank.com/certificates/a8d4223479do

Introduction to Programming using Python (07/2021)

https://www.hackerrank.com/certificates/b1db63ea1dbd

Microsoft Certified : Azure Fundamentals

https://learn.microsoft.com/en-in/users/amitjadhav-0746/credentials/ec38d387524a37db



SKILLS

/thon

lask

Azure Services

Docke

Javascrip

Microservice

OOPs

GIT

REST API

MYSQL

Postgresql

Shapely

CI/CD, Jenkins



PROJECTS

Caterpillar

- Work on the software where the machine can analyse the work and start the work without the operator of the machine.
- Creation of auto and manual Workarea, Mission for grader and compactor machines using Rest APIs and Python, Flask.

Amazon Pay

- Amazon Pay provides payment solutions for your ecommerce site that lets Amazon customers to pay on your website or mobile site using the information already stored in their Amazon accounts.
- Integration of Amazon payment form on the billing page and Authentication and Authorization of payment on the Website.
- https://www.clearlidz.com/biling-information

Paypal Pro

- One of its most popular features is the ability to simply sign in to your PayPal account to submit payments, merchants using PayPal can also accept credit cards directly just like a traditional merchant account solution would provide.
- ▶ Implementing the button and processing the payment.

Braintree API

- Accept and process cards, wallets, and Local Payment Methods in a single, modern integration. Store customer and payment information to reduce friction at checkout.
- Integration of GraphQL SDK and the Braintree payment.

Square API

- Square payments can be processed across multiple channels, including online, in-app, and in-person.
- Accept, create, and manage payments from the customers.
 Implementing payment form on the billing page of the ecom site.



LANGUAGES

English

Full Professional Proficiency

Marath

Full Professional Proficiency

Hindi

Full Professional Proficiency

Germa

Elementary Proficiency



INTERESTS

Travelling

Photography

Playing Chess