




**Government of India**

**Form GST REG-06**

[See Rule 10(1)]

**Registration Certificate**

**Registration Number :27BKNPJ2365M1ZM**

1.	<b>Legal Name</b>	SUPRIYA ASHOKRAO JADHAV			
2.	<b>Trade Name, if any</b>	YUVRAJ ENGINEERING & AUTOMATION			
3.	<b>Additional trade names, if any</b>				
4.	<b>Constitution of Business</b>	Proprietorship			
5.	<b>Address of Principal Place of Business</b>	M 1 , 12/1, CIDCO, Post Office Road, AURANGABAD, Aurangabad, Aurangabad, Maharashtra, 431001			
6.	<b>Date of Liability</b>				
7.	<b>Date of Validity</b>	From	07/01/2019	To	Not Applicable
8.	<b>Type of Registration</b>	Regular			
9.	<b>Particulars of Approving</b>	Maharashtra Goods and Services Tax Act, 2017			
<b>Signature</b>					
<b>Name</b>		SANTOSH LAXMAN PATIL			
<b>Designation</b>		State Tax Officer			
<b>Jurisdictional Office</b>		AURANGABAD_CITY_713			
<b>Date of issue of Certificate</b>		02/06/2023			
Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 02/06/2023 by the jurisdictional authority.



**Goods and Services Tax Identification Number: 27BKNPJ2365M1ZM**

**Details of Additional Place of Business(s)**

**Legal Name** SUPRIYA ASHOKRAO JADHAV  
**Trade Name, if any** YUVRAJ ENGINEERING & AUTOMATION  
**Additional trade names, if any**

**Total Number of Additional Places of Business(s) in the State** 1

- 1 N-2, M1 12/1, Near By Geeta Medical, Ram nager, Jalna Road, Aurangabad, Aurangabad, Maharashtra, 431001

Goods and Services Tax



**Goods and Services Tax Identification Number: 27BKNPJ2365M1ZM**

**Legal Name** SUPRIYA ASHOKRAO JADHAV  
**Trade Name, if any** YUVRAJ ENGINEERING & AUTOMATION  
**Additional trade names, if any**

**Details of Proprietor**

1



**Name** SUPRIYA ASHOKRAO JADHAV  
**Designation/Status** PROPRIETOR  
**Resident of State** Maharashtra

Goods and Services Tax