



# Swami Vivekananda Merit-Cum-Means Scholarship(V4.0), 2022-23



## Renewal Application Details

### Basic Details

**Applicant Registration No.** WB1215851079695  
**Applicant Name** PRATYUSH KHAN  
**Mobile No.** 9062453002  
**Sex** MALE  
**Religion** HINDUISM  
**Caste** GENERAL  
**Email Id** pratyushkhan2002@gmail.com  
**Date of birth** 13-04-2002



### Present Family address

**House No** **Street Name** PANCHANANTALA ROAD  
**Town/Village** BAURIA BHASAPARA **Post Office** BAURIA  
**PIN Code** 711305 **District** HOWRAH  
**state** WEST BENGAL

### Bank details(Major A/C in the name of the concern Beneficiary)

**Name of Bank** UCO BANK **A/C No** 02670110184653  
**IFSC Code** UCBA0000267 **Branch Name** FORT GLOSTER  
**Branch code** **MICR Code** 700028135

### Details of the qualifying public examination, eligible for scholarship (Last Institution/Council/University examination passed)

**Year of Last Qualifying Examination Conducted by Institution/council/University** 2022  
**Name of Last Qualifying Examination Conducted by Institution/council/University** Vidyasagar University  
**Total Marks Obtained in Last Qualifying Examination Conducted by Institution/council/University (Excluding additional or optional marks and in case of Semester system, Year wise semester marks)** 848  
**Out Of** 1200  
**Overall Percentage Obtained in last qualifying Examination conducted by Institution/council/University(%)** 70.67

## Present Course of Study

<b>Name of the course</b>	B.VOC	<b>Discipline of course</b>	AUTOMOBILE ENGINEERING
<b>Date of admission in this course</b>	07-12-2022	<b>Present Year Of Study (in 2024)</b>	2nd YEAR
<b>District of the present Institution</b>	PURBA MEDINIPUR		
<b>Name of the present Institution</b>	Mahishadal Raj College		

## Scanned Supporting Document Upload

**Mark sheet of last qualifying Examination in the present course of study 2021-22(Both sides and in case of semester examination system, copy of both Marksheets for the year)**

**Admission receipt for the promotion to the next higher class**