

## This is to certify that GAUTAM KUMAR

son/daughter of SUNIL KUMAR KANSKAR
has successfully passed on JULY 30, 2021
the following three courses under Kushal Yuva Program (KYP)
with the percentages mentioned below:

BS-CIT
Bihar State-Certificate in
Information Technology

BS-CLS

Bihar State-Certificate in
Language Skills

BS-CSS
Bihar State-Certificate in

64.90%

80.23%

74.07%

In view of this academic accomplishment s/he is awarded

#### **KYP Certificate**

in testimony whereof are set the seal and signature of Authorized Signatories of State Council for Vocational Training and Bihar Skill Development Mission.



Authorized Signatory
(Approving Authority)
State Council for Vocational Training
Government of Bihar





Authorized Signatory (Implementation Authority) Bihar Skill Development Mission Government of Bihar



The detailed curriculum, academic delivery model assessment and evaluation methodology of BS-CIT, BS-CLS and BS-CSS are published at www.skillmissionbihar.org/kushal-yuva-program

The authenticity of the certificate can be validated at www.skillmissionbihar.org/kushal-yuva-program by using the Certificate Verification Number printed below.



This is to certify that

#### **GAUTAM KUMAR**

son/daughter of SUNIL KUMAR KANSKAR has successfully passed on JULY 30, 2021

# Bihar State-Certificate in Information Technology (BS-CIT)

course under Kushal Yuva Program (KYP).

S/he has secured 64.90% of marks.

in testimony whereof are set the seal and signature of
Authorized Signatories of State Council for Vocational Training and
Bihar Skill Development Mission.



Authorized Signatory
(Approving Authority)
State Council for Vocational Training
Government of Bihar





Authorized Signatory (Implementation Authority) Bihar Skill Development Missio

Bihar Skill Development Mission Government of Bihar



The detailed curriculum, academic delivery model and assessment and evaluation methodology of BS-CIT are published at www.skillmissionbihar.org/kushal-yuva-program 2017-18

The authenticity of the certificate can be validated at www.skillmissionbihar.org/kushal-yuva-program by using the Certificate Verification Number printed below.



This is to certify that

#### **GAUTAM KUMAR**

son/daughter of SUNIL KUMAR KANSKAR has successfully passed on JULY 30, 2021

# Bihar State-Certificate in Soft Skills

(BS-CSS)

course under Kushal Yuva Program (KYP).

S/he has secured 74.07% of marks.

in testimony whereof are set the seal and signature of
Authorized Signatories of State Council for Vocational Training and
Bihar Skill Development Mission.



Authorized Signatory (Approving Authority) State Council for Vocational Training Government of Bihar





Authorized Signatory (Implementation Authority) Bihar Skill Development Missi

Bihar Skill Development Mission Government of Bihar



The detailed curriculum, academic delivery model and assessment and evaluation methodology of BS-CSS are published at www.skillmissionbihar.org/kushal-yuva-program 2017-18

The authenticity of the certificate can be validated at www.skillmissionbihar.org/kushal-yuva-program by using the Certificate Verification Number printed below.



This is to certify that

#### **GAUTAM KUMAR**

son/daughter of SUNIL KUMAR KANSKAR has successfully passed on JULY 30, 2021

### Bihar State-Certificate in Language Skills

(BS-CLS)

course under Kushal Yuva Program (KYP).

S/he has secured 80.23% of marks.

in testimony whereof are set the seal and signature of
Authorized Signatories of State Council for Vocational Training and
Bihar Skill Development Mission.



Authorized Signatory
(Approving Authority)
State Council for Vocational Training
Government of Bihar





Authorized Signatory (Implementation Authority) Bihar Skill Development Missio

Bihar Skill Development Mission Government of Bihar



The detailed curriculum, academic delivery model and assessment and evaluation methodology of BS-CLS are published at www.skillmissionbihar.org/kushal-yuva-program

The authenticity of the certificate can be validated at www.skillmissionbihar.org/kushal-yuva-program by using the Certificate Verification Number printed below.