



2247-XUOR-J8UK

The Johns Hopkins University

Upon the recommendation of the Faculty of
The G. W. C. Whiting School of Engineering
has conferred upon

Jiahe Xu

the degree of

Master of Science in Engineering

Robotics

with all the rights, honors and privileges appertaining thereto.
Given under the seal of the University at Baltimore, Maryland
on May twenty-sixth, two thousand and twenty-two.



Benjamin F. Rome

Dean for the School of Engineering

Ronald Daniels

President

John F. ...

Chair of the Board of Trustees



● *To validate this credential:*

Locate and note the CeDiD located in the upper left hand corner of the credential (page 1). The CeDiD is a unique identifier and is required for validation. Enter the CeDiD, using the link below to visit the institution's official validation website. Validation includes complete degree information that is time and date stamped by the issuing authority.



For more information
on CeCredential Trust, click [here](#).

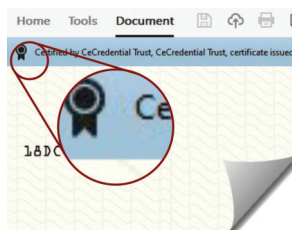
Validate Now



or visit <https://registrar.jhu.edu/credentials/diplomas/credential-validation/>

● *To verify the digital signature:*

This credential is certified by CeCredential Trust and should read as such. The ribbon signifies that both pages of this document have not been modified since issued. Do not trust this document if any other symbol is displayed.



Valid and certified
Authenticity and
integrity are verified
TRUST



Error!
Check internet
connection
DO NOT TRUST



Error!
Authenticity and
integrity not verified
DO NOT TRUST



Attestation of the Registrar

This **Certified Electronic Diploma (CeDiploma)** acknowledged herein represents satisfactory completion or attainment of education as authorized by the institution identified.

This CeDiploma (credential) has legal standing, is non-repudiating, and can be validated through the institution's website to provide absolute confidence in the credential's authenticity.

Questions should be directed to verify@jhu.edu.

