

The Pennsylvania State University



By Authority of the Board of Trustees and
Upon Recommendation of the Faculty, Hereby Confers Upon

Gabriel James Goshorn

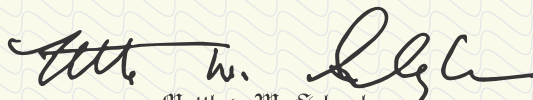
the degree of

Bachelor of Science


College of Engineering

In recognition of the completion of the Major in
Computer Science

In Testimony Whereof the Undersigned Have Subscribed Their Names
and Affixed the Seal of the University this month of May, 2021.


Matthew W. Schugler
President of the Board of Trustees


Eric J. Barron
President of the University


Nicholas Jones
Executive Vice President
and Provost of the University

Credential Validation

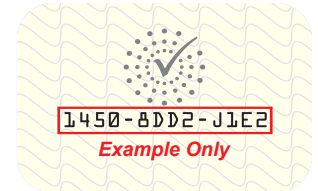
Visit the University's official website to receive immediate, irrefutable proof of the credential's authenticity. Validation includes complete degree information that is time and date stamped by the issuing authority.

**VALIDATE
NOW**



The CeDiD is a unique number to this document and is required for validation.

The CeDiD is located on page one of this document.

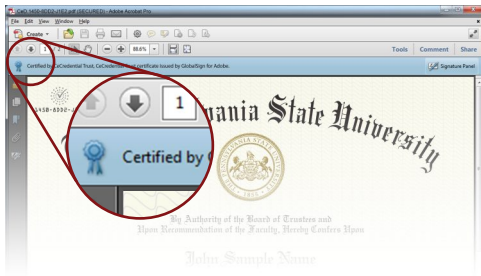


For more information, click [here](#).
CeCredential Trust

Or visit: <https://www.registrar.psu.edu/graduation/diplomas/cediploma/validate>

Digital Signature

Each CeDiploma will be certified by CeCredential Trust and should read as such. A blue ribbon signifies that the document has not been tampered with.



Valid and certified!
Authenticity and
Integrity are verified
TRUST



Error!
DO NOT TRUST
CHECK INTERNET CONNECTIVITY



Error!
DO NOT TRUST

NOTE: To ensure accurate display of the digital signature, please use Adobe Acrobat or Reader 7.0 and higher.

Apostille

An Apostille may neither be required nor necessary. The CeDiploma has legal standing, is non-repudiating, and can be validated through the University's website to provide absolute confidence in the credential's authenticity. Questions should be directed to registrar@psu.edu.

A Message from the Registrar

Your electronic diploma has been provided through the courtesy of the Office of the Registrar Team.



PennState

