

NASNTI AI OHOPONVYECKV HVLVTVRANE TOS

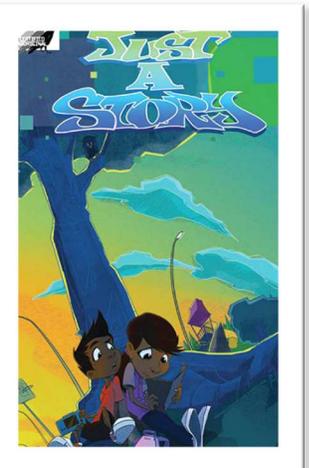
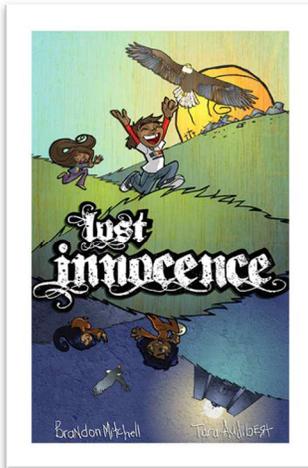


Sean Muir
Founder and
Executive Director of iStory!

Seminole State College NASNTI este cate emoponvkv ohmocvseckv momen he-sayecetv vrvkkv toknawv enhecket ontos. Mv ohfvctv NASNTI (Native American Serving Non-Tribal Institutions) Artificial Intelligence (AI) estomet sevnicyke tayaten ohoponvycet esnvkvftv ranet ontos.

Mv ohoponvyeckv svheckv taranat 1) este vnrwv vpopokat AI estowecvke tayat kerrvkecetv nake etvkv eshoccat 2) estowet este cate oponvkv esvwahecvcvke tayat vkerrickvn aenkvpicaket 3) este vpopokat AI estowet este cate emvker-rickv vcacacakat semvnicaket monkat sen nokhokicvke tayat ohoponvycet. .

Heyv ohfvctv heyv meske teropottat NASNTI cokv tvlvme vketecvkvctvs. Mv oponvycvranat Sean Muir, iStory heckuecvte etekerrvks.



Indigenous Story Studio Society or iStory nak cokv pale hokkolat sossvkuecaket momen cokpe rakko vcule hvkmat en-nrvkvvn wiyakvte tos.

iStory nak heckuce kocoknosat omvkv sen herosmahat kicet American Film Festival tutcenvn ahuerihocet omes, momen, Canadian Association for Suicide Prevention Mekko emvn heros mahat enheckvtet omes. Oponvkv hesayecetv momen este epvsvtetv komakat ohfvctv cokv sv hoccihocat vrvkkv.

Heyv estvlke emvkerickv svhepakat Sean Muir cokv hopuetake evcayecet ecvfencicvkvren es ohvwahehocat vtekosat oriceko tos komet emenhonrekates. Mvnettosof enhessvlke vpvkaket vplkv hakuce cokv ohonvyaket, enhesse hvkmet resensulken ohonayvtet ravkerricvtes.

Mv enhessen emphat “Estowet mowvteke pvfnen ohonayeckv ontowa?” En hestet aemvyoposket okat “Mv omvko tos. Estvhake vtekosen hoyopit naket estomaket omvcokan eskerrvyet ontos.” Sean mv cepanat ravkerri-cat, mvhkv cuko cokv ohonayat enyekcet, kerremahekot omen. Sean vkerrickv hopuetake nak ohoponvyeckv senyekcvket nomat, ohvketeckv emvrvkkn svhepvkekot semvhayvkes komvtes.

Heyv nake ohvyayicetvn komeyat nak onvkv eteropotten hopuetake sehecaket, enhesse momen enahvmkvlkeu eshecaket ennekekv, emvkerickvn mrvvhecicvke tayaten. Hopuetake mv eteropotten etemvrvrvkn sehecvcvke tayaten. AI eteropottaten enheckv mrvrvkn eshecakes. AI vpvkvhanat tvlkose tos, enheckv nake oketv svcevice mahet omekv. AI helvpeice tayet ontowis hvte nak mv omakat hvte roreko monket os.

UNCOVER THE SECRETS OF THE DIGITAL WORLD!

Are you interested in solving mysteries? Do you want to learn how to collect and analyze digital evidence? If so, then the digital forensics course is perfect for you!

This is a 16-week course that starts in August and runs through December. This is a computer science course that is open to computer science majors, criminal justice students, or anyone interested in cybersecurity. Sign up now and take the first step towards becoming a digital forensics expert!

In this course, you will learn:



Discover the Hidden World of **Digital Forensics!**

Starting **Fall 2024**, here's why you should take this class:

-  Hands-On Learning
-  Solve Digital Mysteries
-  Expert Instructor

Course Highlights

- Digital Evidence Collection and Preservation:**
 - Learn how to handle digital evidence with the utmost care to ensure it stands up in court.
- Data Recovery:**
 - Master the art of retrieving lost, deleted, or hidden data from various digital devices.
- Cybercrime Investigation:**
 - Dive into the world of cybercrime and understand the methods used by hackers and cybercriminals.



DEPARTMENT

THIS CLASS IS UNDER THE COMPUTER SCIENCE DEPARTMENT. IT IS A 16 WEEK COURSE (FROM AUGUST - DECEMBER)



WHO SHOULD ENROLL?

COMPUTER SCIENCE MAJORS
CRIMINAL JUSTICE STUDENTS
ANYONE INTERESTED IN CYBERSECURITY



ENROLL NOW

SIGN UP NOW AND TAKE THE FIRST STEP TOWARDS BECOMING A DIGITAL FORENSICS EXPERT!

NASNTI is 100% federally funded in the amount of \$450,000 annually.