

Step-by-Step Instructions for Group Assignment

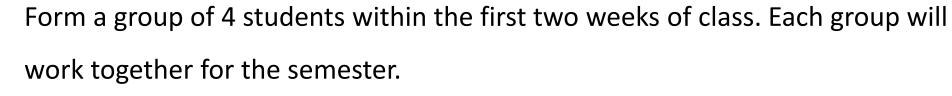
International Cryptographic Institute: Advancing Cryptography Education and Research

Lecturer/Tutor: Dr. Farshid Keivanian

Instructions:

1. Join a Group:

work together for the semester.



2. Download Assignment Documents:

- Access and download the detailed group assignment specifications from the provided documents:
 - Group Assignment Cover Sheet 2024.docx
 - HS1021 Group Assignment T1 2024.pdf
 - **OPTION 1.pdf**
 - **OPTION 2.pdf**
 - OPTION 3.pdf
 - OPTION 4.pdf



3. Review Requirements:

• Ensure submission includes a completed cover sheet with all contributing group members listed.



- Use Microsoft Word format for the report.
- Correctly reference all sources using Holmes Institute Adapted Harvard Referencing.
- Submit documents from a desktop or laptop, not from a smartphone/tablet or via the Blackboard App.

4. Complete the Group Assignment:

• Follow the assignment guidelines and address both challenges within your selected option. Each group must select one of the four provided options.

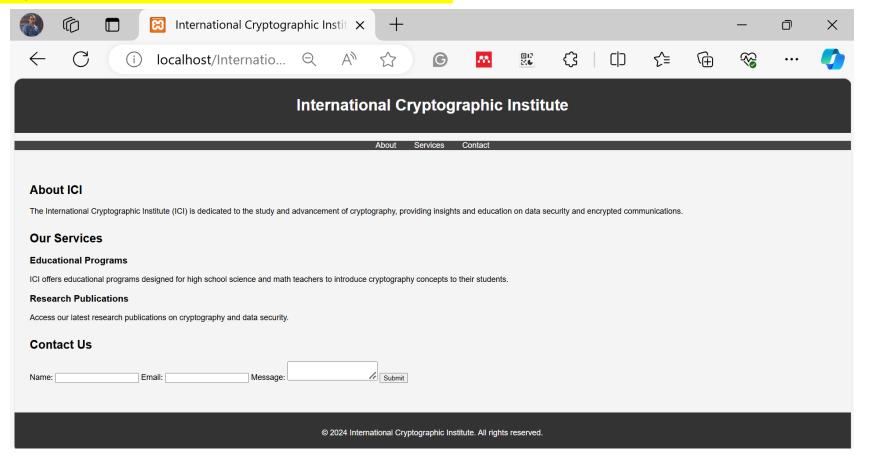


5. Submit the Group Assignment:

• Submit the completed group assignment and cover sheet to the submission link on Blackboard by the due date and time.

HTML and CSS Code Example:

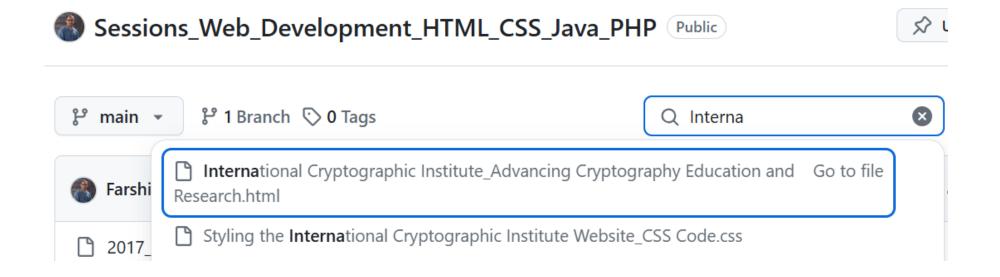
HTML (index.html): International Cryptographic Institute: Advancing





HTML and CSS Code Example:

HTML (index.html): International Cryptographic Institute: Advancing

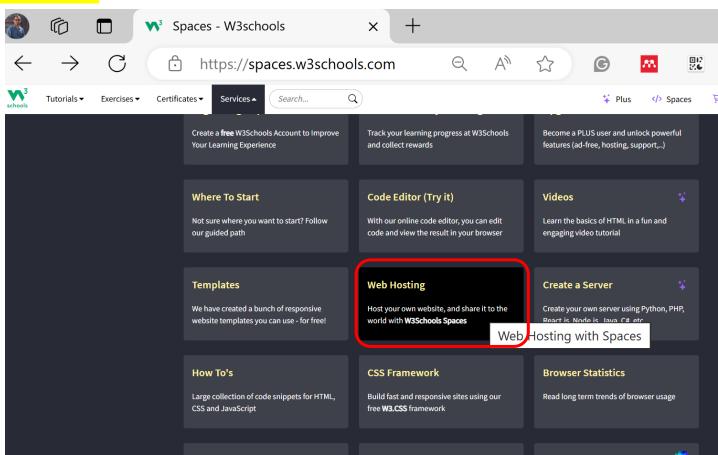




HTML and CSS Code Example:

HTML (index.html): International Cryptographic Institute: Advancing

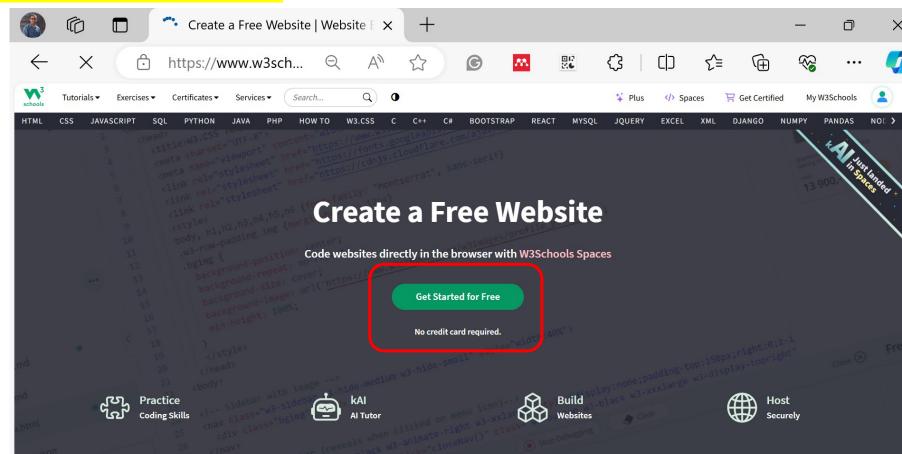


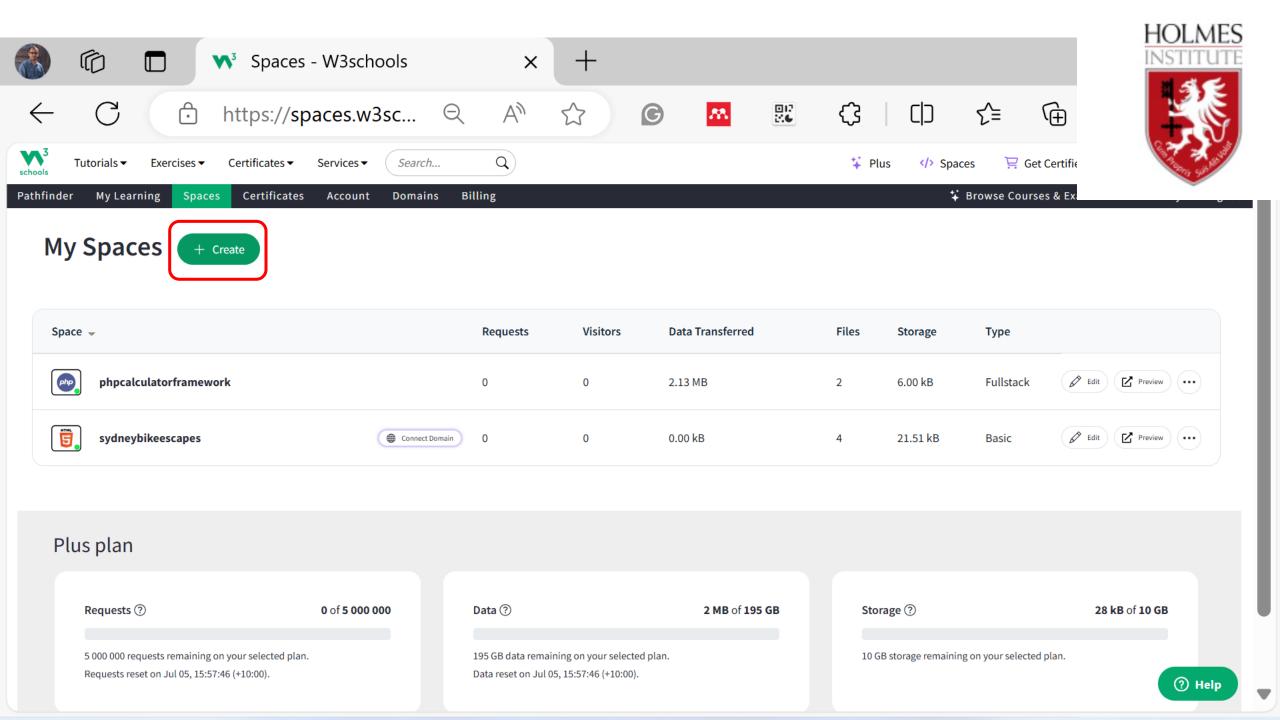


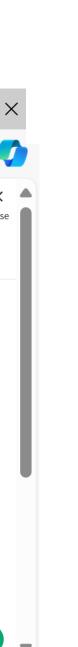
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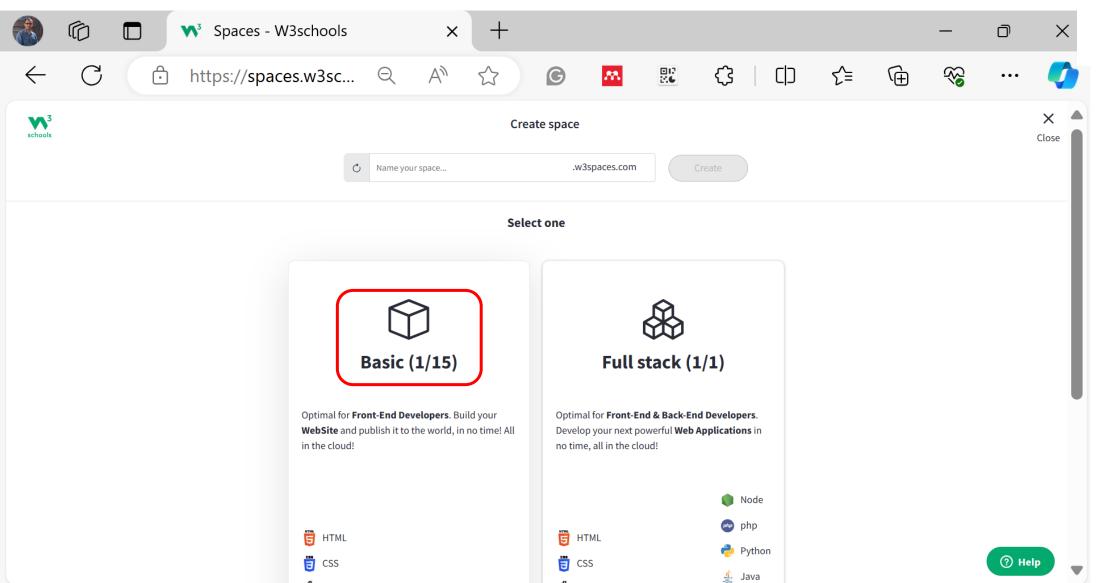
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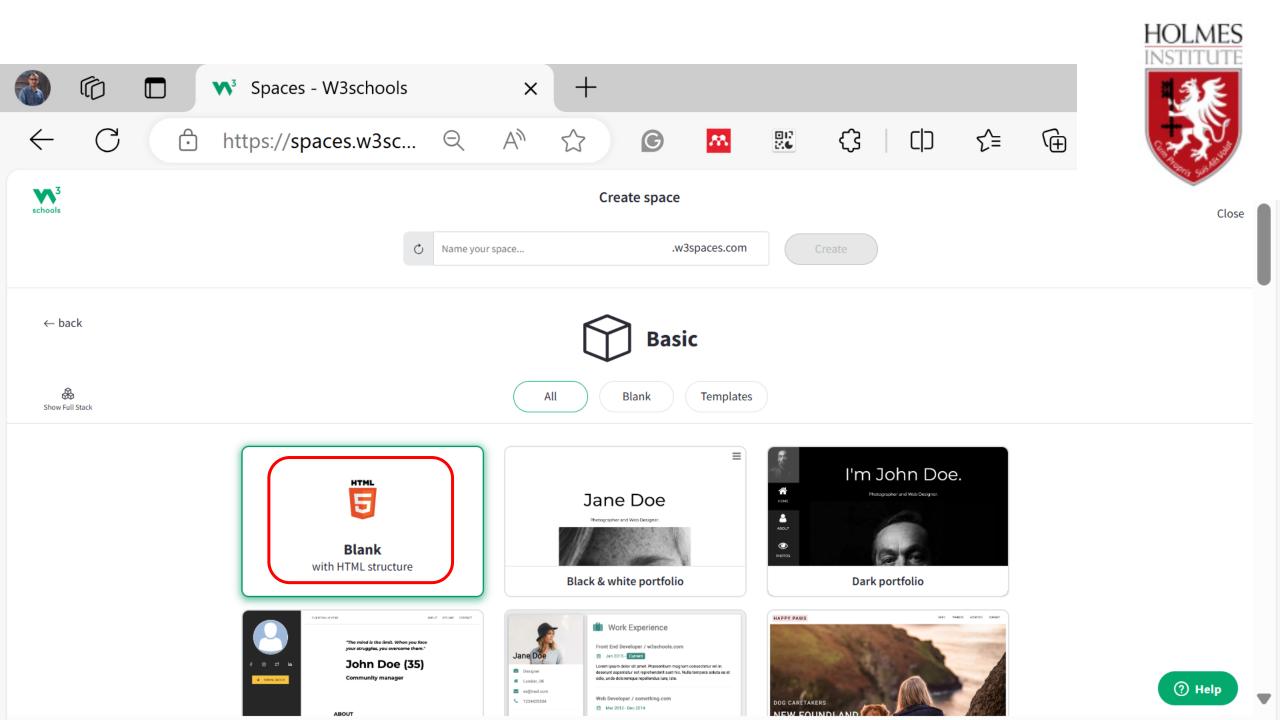


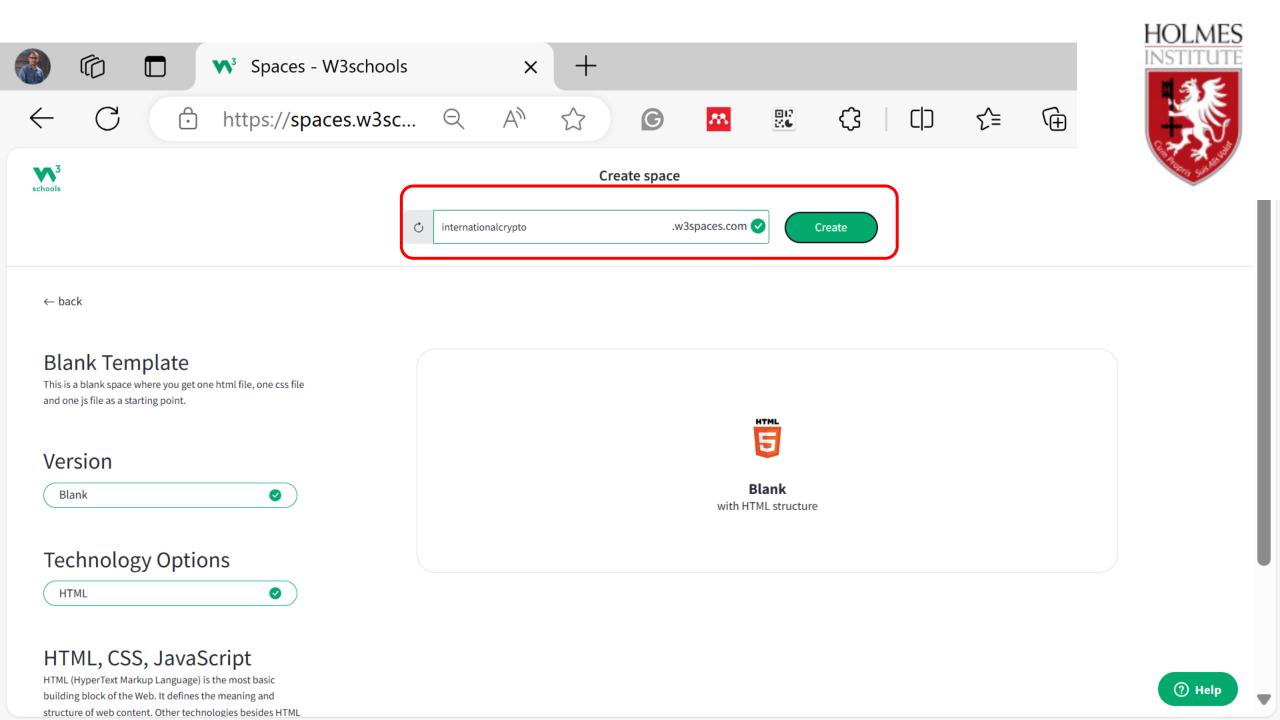


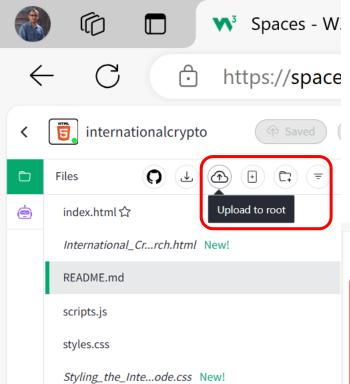








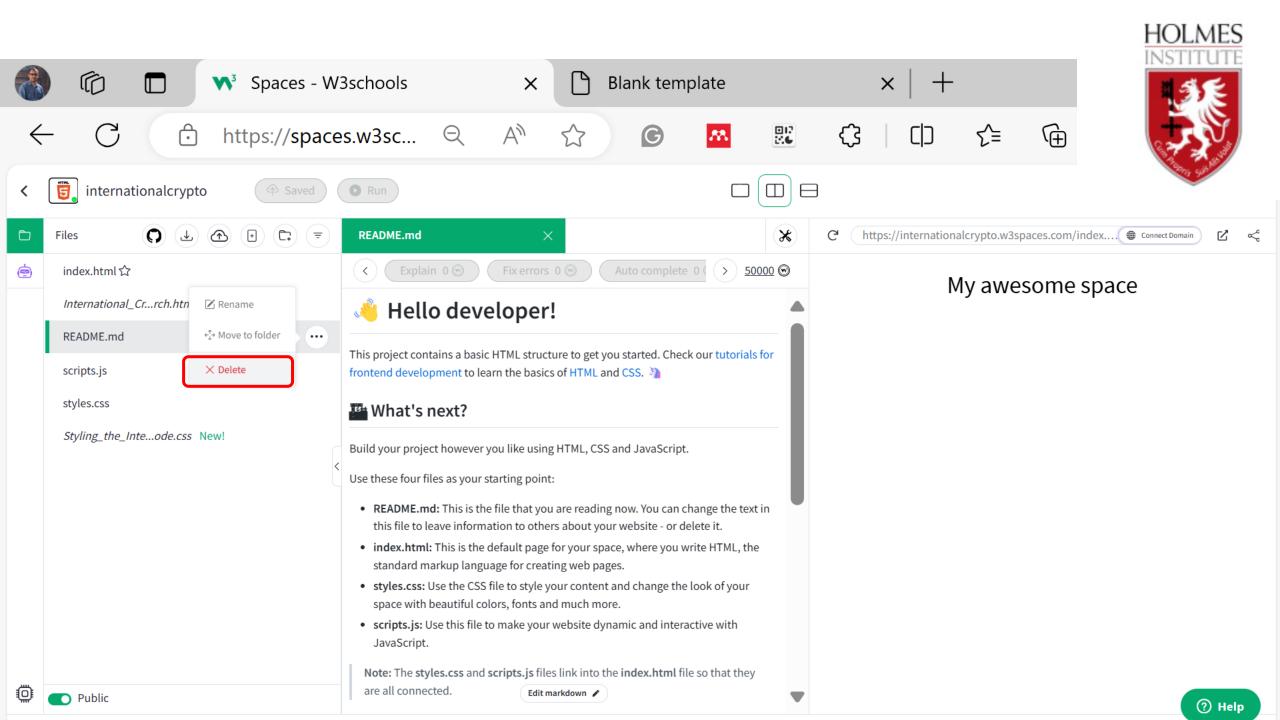


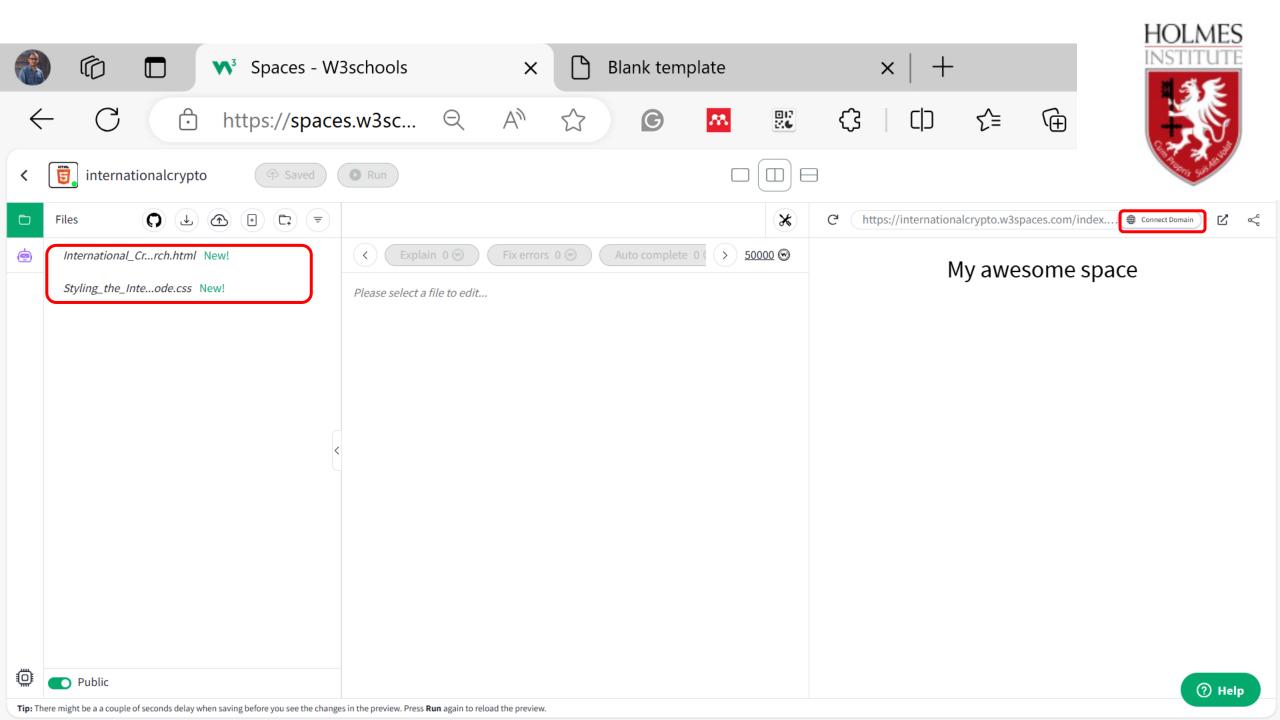


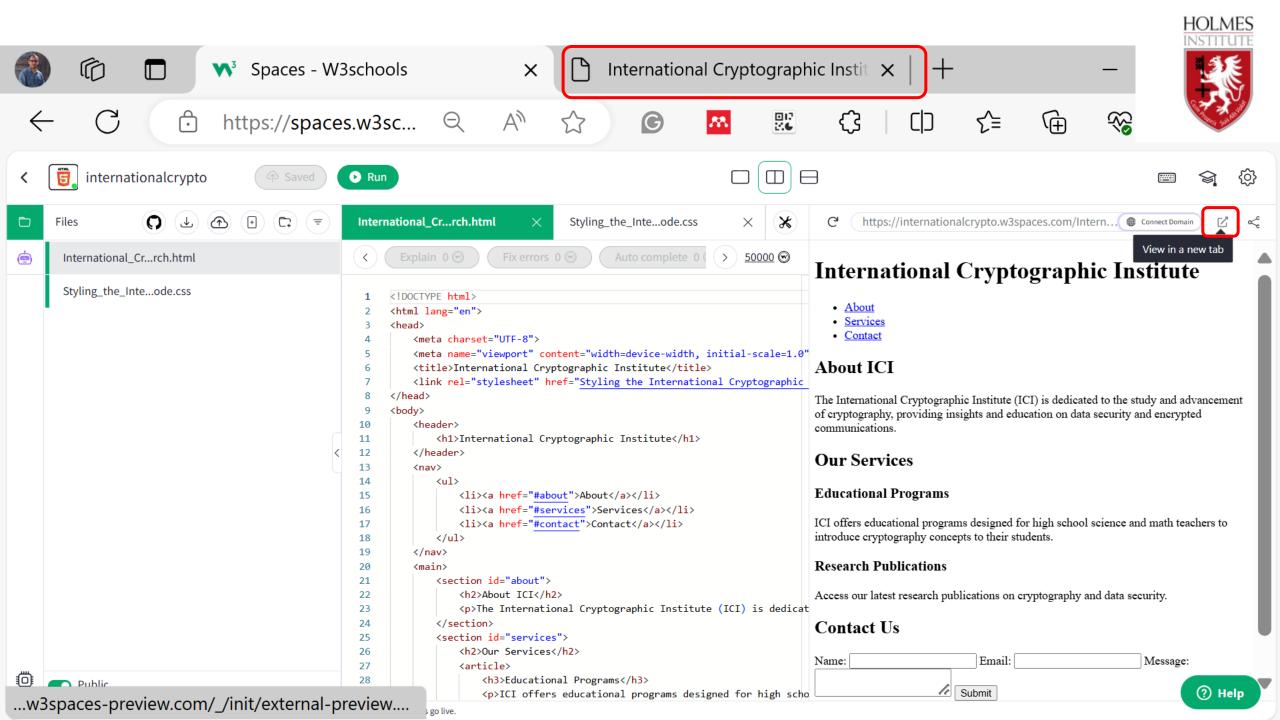


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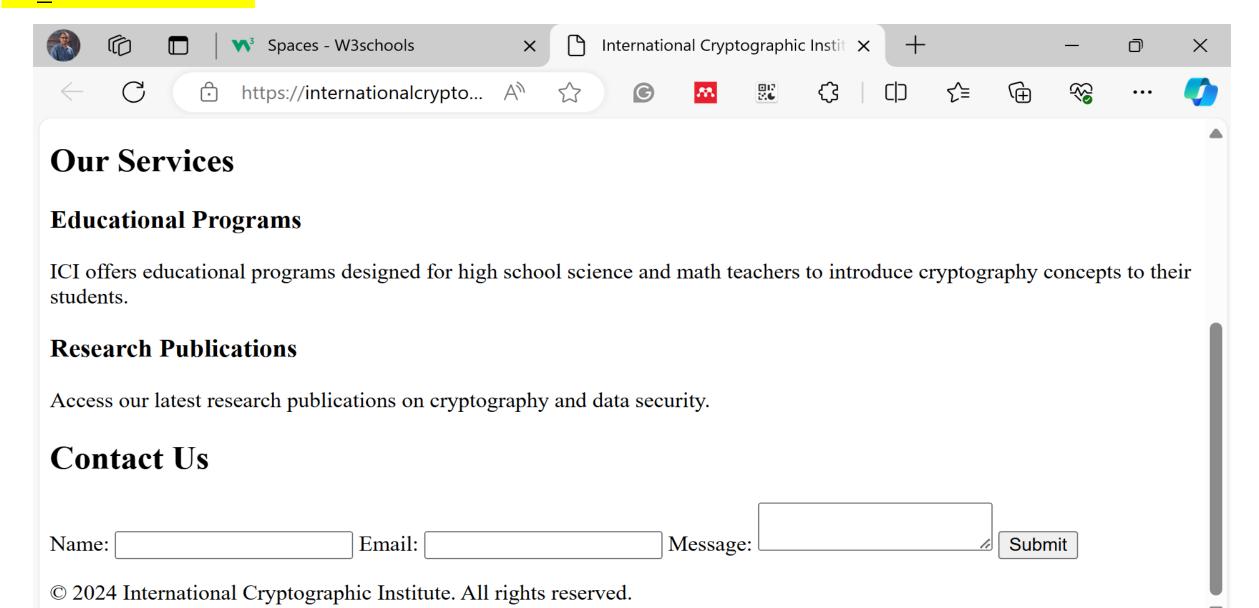
All files







https://internationalcrypto.w3spacespreview.com/International_Cryptographic_Institute_Advancing_Cryptography_Education_a nd_Research.html





Happy a Learning Day! Dr. Farshid Keivanian