

HTML Assignment

from Technical Communication (GEIAK100-B2a)

Create a visually appealing and well-structured webpage based on the topic assigned to you. This assignment aims to demonstrate your understanding of HTML and CSS, including layout, styling, and best practices.

Requirements:

HTML:

- ☐ Use proper HTML5 elements.
- ☐ Include a title for your webpage that accurately reflects the topic.
- ☐ Structure your content with appropriate headings and paragraphs and include at least one image, one table, one list, and one link in the document.

CSS:

- ☐ Use at least element selectors, class selectors, and ID selectors. Utilize inline CSS for at least one element on your page.
- ☐ Style your text using properties like font-family, font-size, color, and text-align, etc. Also apply formatting for tables, images and lists.
- ☐ Format background.
- ☐ Use at least 10 different selectors in total.
- ☐ Link the CSS from external file in your HTML document.

General:

- ☐ The document must contain approx. 1,000 words, which can be copied from the Internet (appropriate reference to the source must be included in the page).
- ☐ The document must introduce your assigned topic:

Neptun code	Topic	Neptun code	Topic
AFBUHB	Quantum Computing	KXVFXM	Blockchain and Cryptocurrencies
BI6NTB	Blockchain and Cryptocurrencies	PYFR1Z	Large Language Models
BPGYQ1	Large Language Models	QB0VUS	Self-Driving Vehicles
CVTD01	Self-Driving Vehicles	RPN0B0	Internet of Things
E2MA5V	Internet of Things	S1S7VJ	Cloud Computing
EOXBO6	Cloud Computing	SC6V1M	3D Printing
EQJ1UE	3D Printing	UAHNCN	Wearable Technology
ET2MB7	Wearable Technology	UZQ707	Augmented and Virtual Reality
EVZTYD	Augmented and Virtual Reality	VNN6N5	Cybersecurity
F9WXH1	Cybersecurity	W67U6J	Edge Computing
FR5YXZ	Edge Computing	X7CWX7	Data Visualisation
GZHJTA	Data Visualisation	Y5FRI4	Quantum Computing
HYZMNR	Quantum Computing	YJCKN4	Blockchain and Cryptocurrencies
		No Neptun code / Not in the list	Green Computing

Submission: All files of the project should be compressed into a ZIP file and sent to the instructor in email:

- Recipient: aron.kiss@uni-miskolc.hu
- Subject: *[TechCom2025] HTML assignment*
- Email body must include the student's full name or Neptun code

Deadline: 2025. 11. 04. 10:00

The submitted solutions will then be evaluated, and feedback will be provided via email. Solutions that do not meet the required standards can be revised until 2025. 12. 09.

Useful resources for the assignment:

- [HTML Practice](#)
- [W3Schools HTML Tutorial](#)
- [CSS Practice](#)
- [CSS W3Schools Tutorial](#)

Miskolc, 2025. 10. 07.

Kiss Áron