



CSF 3133

REKA BENTUK ANTARA MUKA BERASASKAN WEB

NAME: NIK MARIYAH SOFEAH BINTI MOHD RIZAN

MATRIC NUMBER: S76237

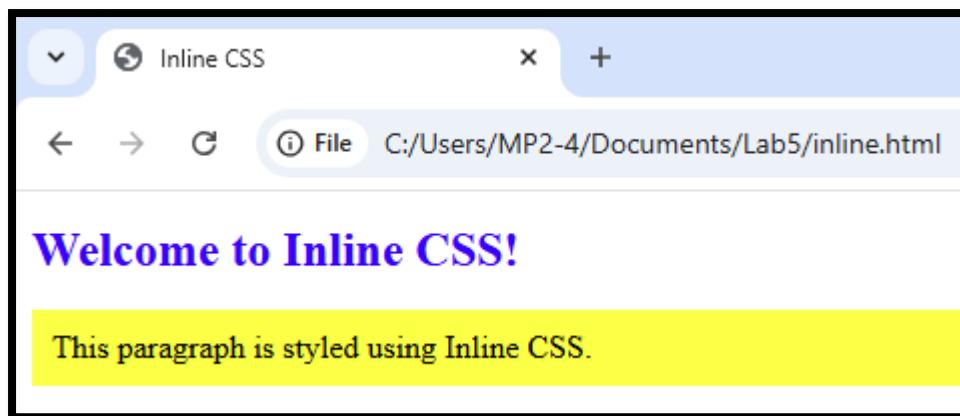
GROUP: K4

LECTURER: PROF.MADYA TS. DR. WAN NURAL JAWAHIR HJ WAN YUSSOF

DATE: 19/11/2025

SEMESTER I 2025/2026

Inline CSS



Internal CSS



External CSS



Link to file CSS (from another website)

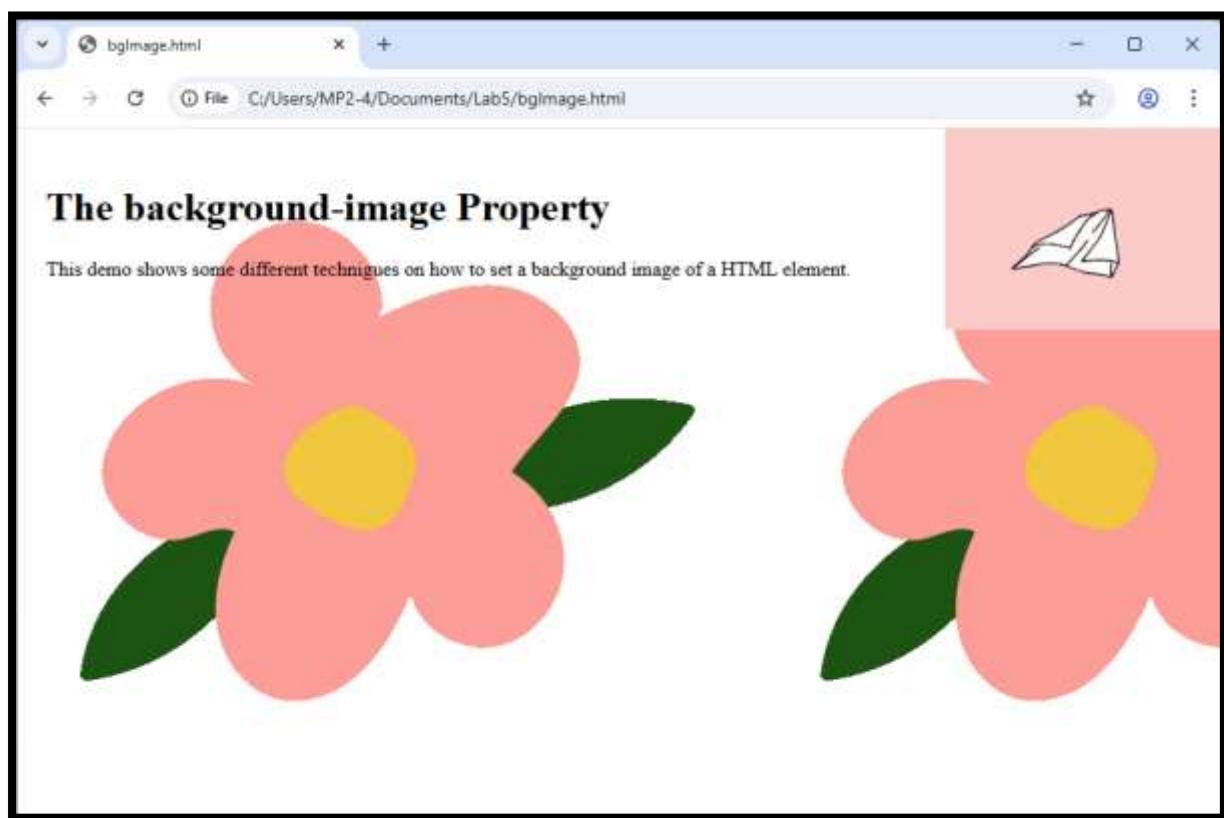
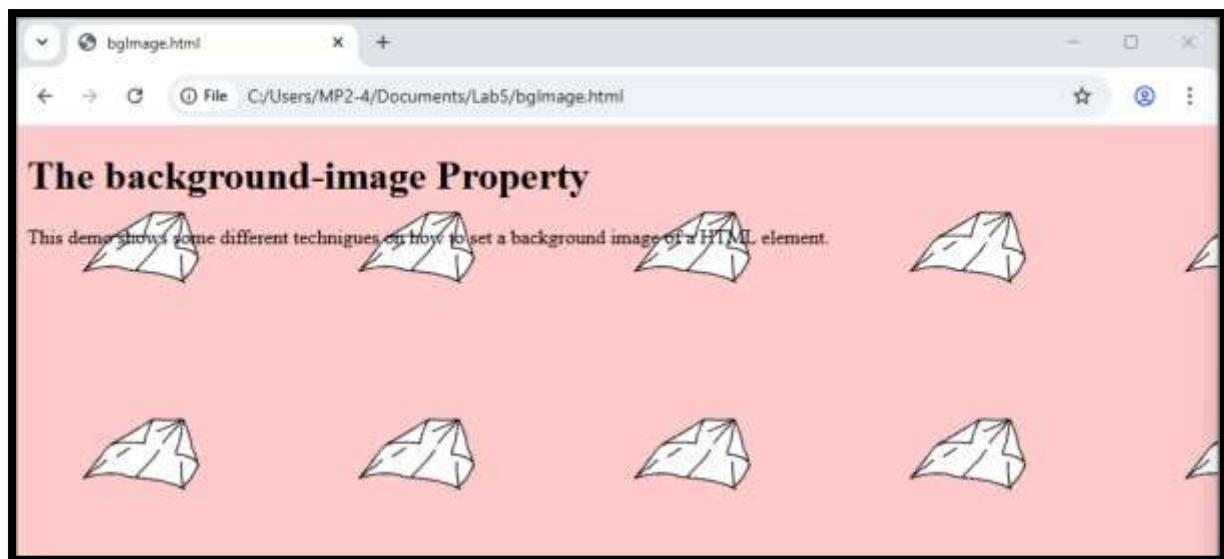
Using Roboto font

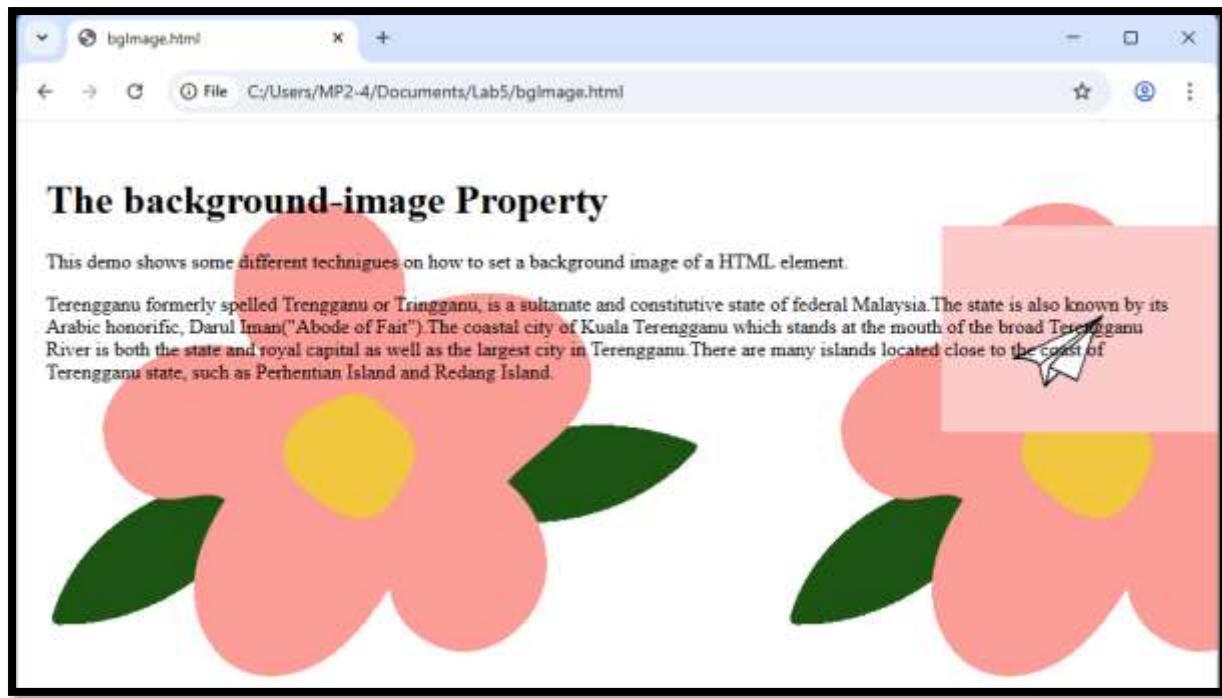


Using Calibri font



CSS Background

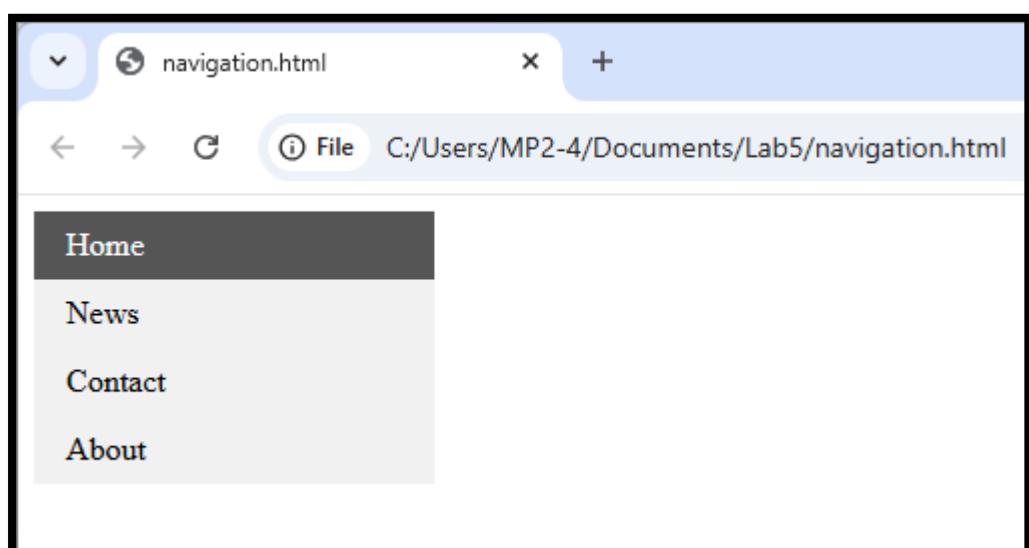
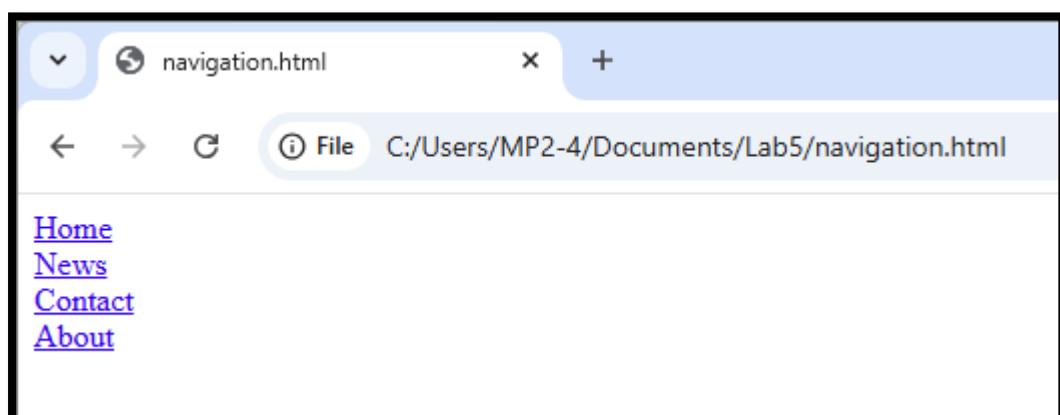
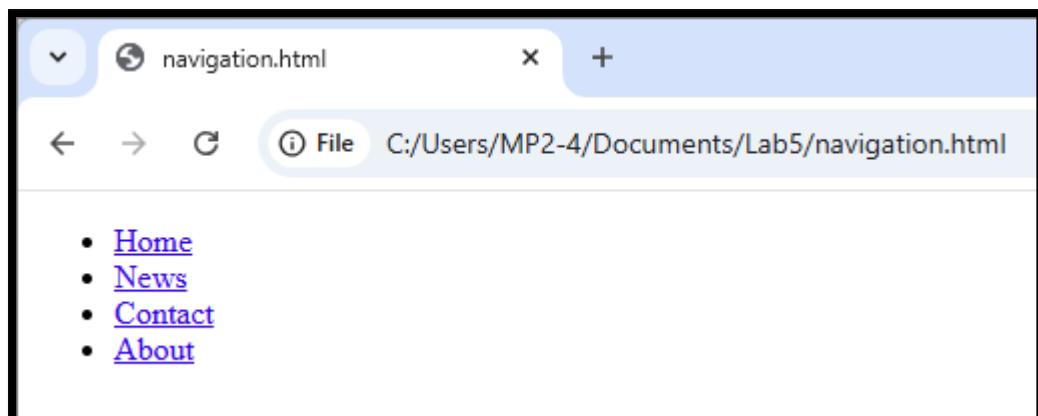


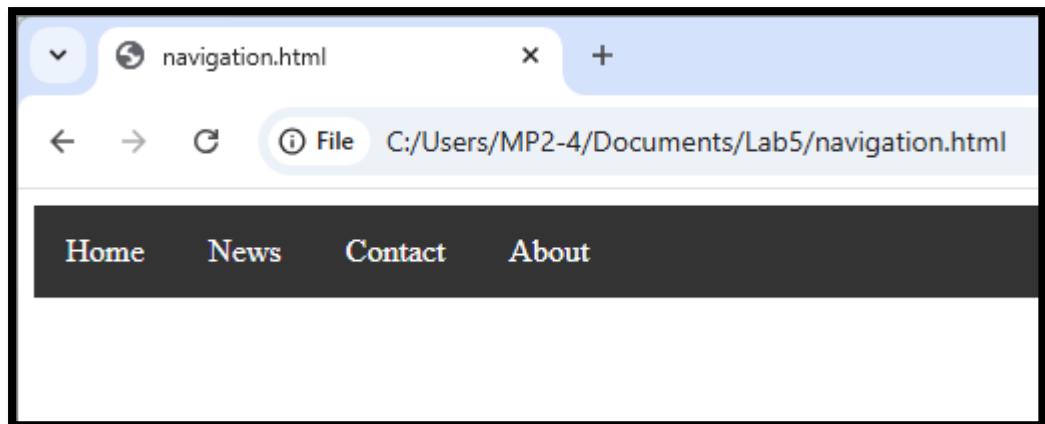


CSS Table

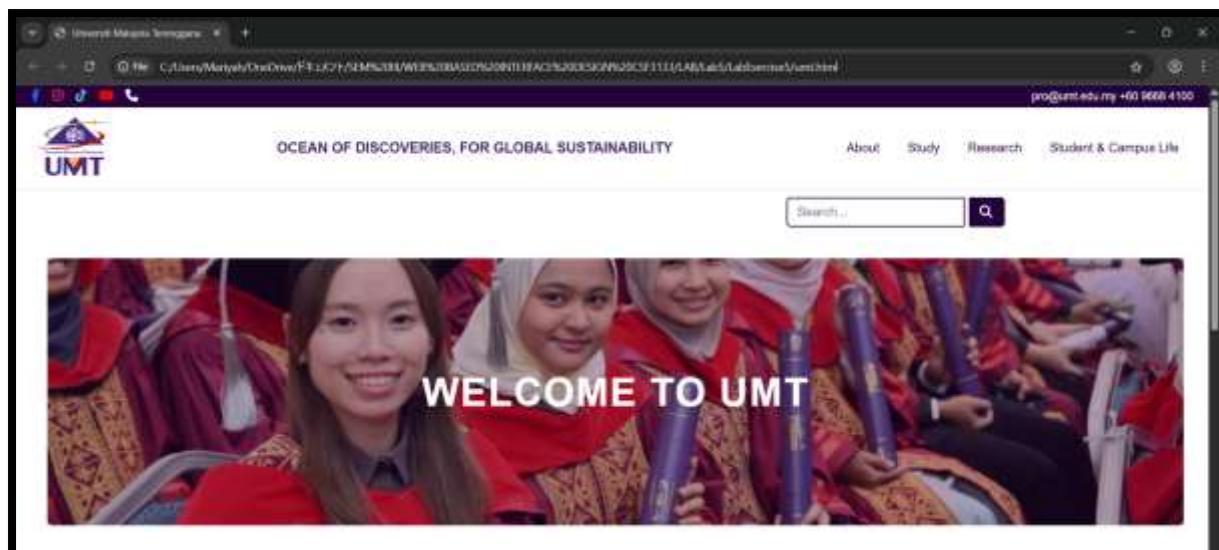
COMPANY	CONTACT	COUNTRY
Alfred Futterkiste	Maria Anders	Germany
Ernst Handel	Roland Mendel	Austria
Island Trading	Helen Bennett	UK
Magazinni Riuniti	Giovanni Rovelli	Italy

CSS Navigation



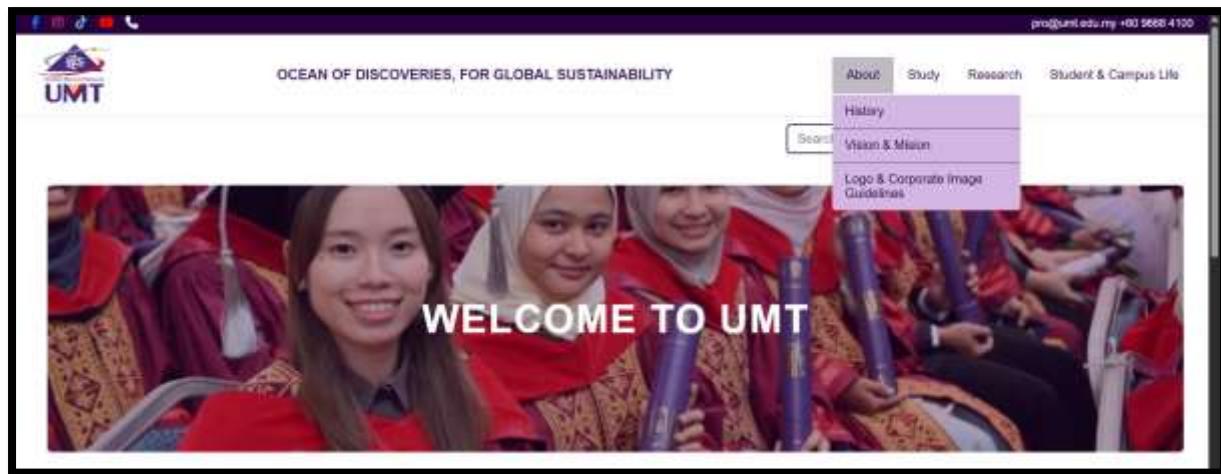


Lab Exercise



A screenshot of a Microsoft Edge browser window showing a page titled "History of Universiti Malaysia Terengganu". The page content describes the university's history, mentioning its former name as Kolej Universiti Sains dan Teknologi Malaysia (KUSTEM), its official chartering on February 1, 2007, and its transformation from a branch campus of Universiti Pertanian Malaysia (UPM) in 1996. It also highlights the faculty's mission, vision, and key achievements. The URL in the address bar is "C:\Users\Maryam\OneDrive\Flask\UMT\history.html".

A screenshot of a Microsoft Edge browser window showing the "University Academic Overview" page. This page provides a summary of facilities, programs offered, and key achievements across three faculties: Science & Marine Environment, Business, Economics & Social Development, and Computer Science and Mathematics. The URL in the address bar is "C:\Users\Maryam\OneDrive\Flask\UMT\academic_overview.html".



The Universiti Malaysia Terengganu (UMT) started as a branch of Universiti Pertanian Malaysia. Over time, it evolved into a full-fledged university renowned nationally and internationally.

UMT's vision is to be a marine-focused university, reputed nationally and respected globally. Our mission is to contribute and add value to the community of the university and

Universiti Malaysia Terengganu

UMT STUDY OFFER

pro@umt.edu.my +60 9666 4100

STEM Foundation & Diploma

STEM Foundation & Diploma programs provide students with strong foundational knowledge in science, technology, engineering, and mathematics.

Bachelor

Bachelor programs cover a wide range of marine, science, and technology fields, preparing students for professional careers.

Universiti Malaysia Terengganu

UMT RESEARCH INSTITUTES

pro@umt.edu.my +60 9666 4100

Institute of Oceanography and Environment(IONOS)

The Institute of Oceanography and Environment (IONOS) is a national Higher Institution Centre of Excellence (HICoE) at the Universiti Malaysia Terengganu (UMT). Established in 2001, IONOS serves as a premier research and postgraduate training center in marine science, with a particular focus on the South China Sea and its ecosystem.

Institute of Tropical Aquaculture and Fisheries(AKUATROP)

Institute of Tropical Aquaculture and Fisheries is one of the research units under the

The screenshot shows a web browser window with the UMT logo at the top left. The URL bar contains a link to a page about international students. The main content area has two sections: 'International Student' featuring a photo of students outdoors and a detailed description of the university's academic infrastructure; and 'Student Support' featuring a graphic for the RAMAH program.