



UNIVERSITY OF SRI JAYEWARDENEPURA
Faculty of Computing
Bachelor of Computing Honours in Computer Science
Bachelor of Computing Honours in Software Engineering
CCS2032 | CSE2032 – Web Technologies
Assignment 02

Create a **one-page personal portfolio website** that showcases yours,

- Basic Information
- Skills and Education
- Achievements
- Projects
- Contact Details
- Downloadable CV (PDF) – Optional

Your portfolio website should include the following sections (This may change according to your design):

1. Header
 - Your name and title (eg: *Amal Perera – CS Undergraduate Student*)
 - Navigation menu (scrolls to each section)
 - Responsive navbar
2. About Me
 - A short bio
 - A professional image (passport size or avatar)
3. Education & Skills
 - Academic background (Degree, Institution, Year)
 - A list of technical skills (Programming languages, Frameworks etc.)
 - (Optional - Use progress bars or icons for skills)
4. Extra-Curricular Activities
 - Sports, Memberships, etc. (Present this as a list)
5. Achievements
 - Awards (Academic/Sports/Other), Certifications, etc. (Present this as a list or timeline)
6. Projects
 - Showcase projects details with
 - Title, description
 - Tools/technologies used

- Screenshot or link (if available)
- 7. CV Download – Optional
 - Provide a link/button to download your CV as a PDF
- 8. Contact
 - Contact details - show email, phone number, and LinkedIn/GitHub links
- 9. Footer
 - Copyright
 - Social media icons/links

Technical Criteria

- Use HTML5 elements
- Use CSS frameworks for styling
- Apply Responsive Design using,
 - Media queries for different screen sizes
 - Flexbox or CSS Grid for layout
- Webpage must be fully responsive on desktop, tablet, and mobile.
- You can use **GitHub Pages** to host your portfolio. (Netlify – Optional)

-----**Submit on or before end of the semester**-----

IMPORTANT

- Upload a pdf document to LMS including your GitHub repository link.
- Pdf document should be a one-page document with your name, index and registration number, course unit code and name, assignment number, and repo link.
- Rename the pdf as “FCXXXXXX_Assignment02_CourseCode” using your index number.