



National University of Computer and Emerging Sciences

FAST School of Computing

SL3003-Web Engineering Lab

SE Department

LAB 1

Introduction to HTML tags

Introduction to Status Codes and Responses

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Section: BCS – 4B

TASK – 1

Copy the code from the file “task1.html” and run it. Try all options one by one and note down their codes.

- Informational responses (100 – 199)
- Successful responses (200 – 299)
- Redirection messages (300 – 399)
- Client error responses (400 – 499)
- Server error responses (500 – 599)

Write down status codes and response type of following buttons.

Go to form:

codes: _____ response type: _____

Submit (without entering any input):

code: _____ response type: _____

Submit (after filling the form):

code: _____ response type: _____

Connect to Database:

code: _____ response type: _____

Refresh:

code: _____ response type: _____

TASK – 2

Make this resume on HTML

Name ABC

Web Developer | HTML/CSS | JavaScript

Contact Information

Email: email@example.com

LinkedIn: [Link of my linkedIn](#)

Portfolio: [Insta page](#)

Education

- **Bachelor of Science in Computer Science** - University of ABC (2019-2023)
- **High School Diploma** - XYZ High School (2015-2019)

Work Experience

1. **Junior Web Developer** - *ABC Tech (2023-Present)*
 - Developed responsive websites using HTML, CSS, and JavaScript.
 - Collaborated with designers and back-end developers to create seamless user experiences.
2. **Intern** - *XYZ Solutions (2022-2023)*
 - Assisted in coding front-end components for a client project.
 - Tested website compatibility across different browsers and devices.

Skills

HTML5, CSS3, JavaScript:

Responsive Web Design:

Version Control (Git):