

A Laboratory Manual for

# Internet Programming Lab

## (ITL501)

### Semester - V

Bachelor's Degree in Information Technology



Don Bosco Institute of Technology, Mumbai 400070  
(Affiliated to the University of Mumbai)  
Department of Information Technology

Academic Year 2025 – 2026

## Index

S.No.	Title of Experiment	Date of Performance	Date of Submission	Grade/Marks	Signature	Remarks
1	Design a Basic Web page using HTML 5 tags Head, Body, Hyperlink, Formatting styles, Images and Table.	25-07-25	08-08-25			
2	Design a web pages using advance HTML5, List, Frames, Forms, Multimedia tags of HTML5	01-08-25	08-08-25			
3	Design a web pages using CSS3 styles Color, Background, Fonts, Tables, Lists	08-08-25	23-08-25			
4	Design a Web pages using CSS3 selectors, Pseudo classes, Pseudo elements	08-08-25	23-08-25			
5	Design a web pages using Bootstrap Grid system, Forms, Button, Navbar	22-08-25	17-10-25			
6	Design a web page using JavaScript Validation	17-09-25	17-10-25			
7	To Create a web pages using React Form Validations.	17-09-25	17-10-25			
8	To Design a web page using React Props and State	19-09-25	17-10-25			
9	To Design a web pages using ReactJS Hooks	26-09-25	17-10-25			
10	Case study - Express JS	03-10-25	17-10-25			

This is to certify that Mr **Parth Shikhare** has successfully completed the Term work in the subject of **Internet Programming Lab** during **TE Semester V** in the Academic Year **2025 – 2026**.

Faculty Incharge  
**( Prof. Vaishali Kavathekar)**