

Ex. No. : 11

Reg. No. : 220701017

Date :

Bootstrap

Aim:

Program to develop an attractive web pages using Bootstrap.

Procedure:

1. Set up the HTML structure with `<!DOCTYPE html>` and include the `<head>` section with metadata and external resources.
2. Create a responsive navigation bar with links using Bootstrap classes for layout and styling.
3. Add a banner image below the navigation bar with the `img-fluid` class for responsiveness.
4. Include a content section with headings and paragraphs to describe the college, programs, and facilities.
5. Link to Bootstrap's JavaScript file at the end for interactive features like collapsible navigation.

Design:



Rajalakshmi Engineering College

[Home](#) [About](#) [Programs Offered](#) [Facilities](#)



Welcome to Rajalakshmi Engineering College

Welcome to Rajalakshmi Engineering College, where we foster academic excellence and holistic development. Our college offers a diverse range of programs and facilities to help students achieve their goals and succeed in their careers.

With a commitment to academic excellence and holistic development, we offer a wide range of programs and courses designed to equip students with the knowledge and skills needed to excel in their careers. Our state-of-the-art facilities, experienced faculty, and supportive environment ensure that every student has the opportunity to thrive and achieve their full potential.

At Rajalakshmi Engineering College, we believe in fostering a culture of collaboration and creativity. Our students benefit from a dynamic curriculum that blends theoretical knowledge with practical application, preparing them for the challenges of the modern world. We also take pride in our strong industry connections and opportunities for hands-on learning, which help bridge the gap between academia and real-world experience.

We invite you to explore our campus, meet our faculty, and learn more about the exciting opportunities that await you at Rajalakshmi Engineering College. Together, let's embark on a journey of discovery, growth, and success.



Programmes Offered

Undergraduate Programs

B.E. Aeronautical Engineering
B.E. Automobile Engineering
B.E. BioMedical Engineering
B.E. Civil Engineering
B.E. Computer Science & Design
B.E. Computer Science & Engineering
B.E. Computer Science & Engineering (Cyber Security)
B.E. Electrical & Electronics Engineering
B.E. Electronics & Communication Engineering
B.E. Mechanical Engineering
B.E. Mechatronics Engineering
B.E. Robotics and Automation
B.Tech. Artificial Intelligence & Data Science
B.Tech. Artificial Intelligence & Machine Learning
B.Tech. Bio Technology
B.Tech. Chemical Engineering
B.Tech. Computer Science and Business Systems
B.Tech. Food Technology
B.Tech. Information Technology

Postgraduate Programs

M.E. Avionics
M.E. Communication Systems
M.E. Engineering Design
M.E. Embedded System Technologies
M.E. Medical Electronics
M.E. Computer Science & Engineering
M.Tech. Bio-Technology
M.Tech. Data Science
M.B.A. Master of Business Administration (2 years)

Ph.D. Programs

Biotechnology
Biomedical Engineering
Chemistry
Computer Science and Engineering
Electronics and Communication Engineering
Electrical and Electronics Engineering
Mathematics
Mechanical Engineering

Result

Thus the given design was successfully developed and output was verified.

Evaluation Procedure	Marks awarded
Procedure(3)	
Design Output(5)	
Viva(2)	
Total (10)	
Faculty Signature	