

COURSES

Browse Our Online Courses



Database Systems



Microprocessor and controller Based Systems

25 Courses



Artificial Intelligence



Data Communication & Computer Networks

15 Courses



Software Engineering



Web Engineering



Cloud Computing

[4] [6] [6]

Operating System

Senior Design Project



Enterprenureship



Developement

</>

MEET OUR TEAM

Dedicated And Talented Staff



Miss Fatima Zafar

fatima.zafar@superior.edu.pk

With unwavering dedication and a strong work ethic, goes above and beyond to create an engaging learning environment. Her commitment to excellence is a guiding light for students on their educational journey.



Miss Kinza Fayyaz COURSE INTSTRUCTOR

kinza.fayyaz@superior.edu.pk

She is a beacon of dedication and hard work. With a passion for teaching and a tireless commitment to student success, she navigates the educational landscape with enthusiasm. Her hard work is an inspiration to all who seek knowledge under her guidance.

OUR BLOG Recent From Blog



Unleash Your Potential in Software

Development Discover the endless possibilities in the world of software

development. Dive into the journey of building innovative solutions and shaping the future of technology.



Mastering the Art of Software Engineering

Embark on a quest to master the art of software engineering. Explore the principles, practices, and tools that empower software developers to create robust and scalable solutions.



Crafting Your Path in the World of Programming

Forge your unique path in the vast world of programming. Learn how to navigate challenges, embrace creativity, and build a fulfilling career in software development.

Pricing & Packages

BASIC PLAN

\$49K

Unlock the essentials with our Basic Plan, tailored to meet your damental needs for a seamless experience.

GET STARTED

BEGINNER PLAN \$79K

Embark on your journey with the Beginner Plan, offering enhanced features to kickstart your endeavors with confidence.

PREMIUM PLAN

₅109k

Take your projects to the next level with our Premium Plan, designed to provide advanced tools and resources for professional growth.

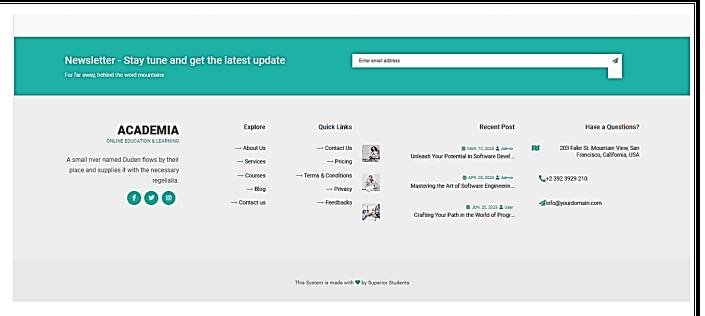
GET STARTED

ULTIMATE PLAN

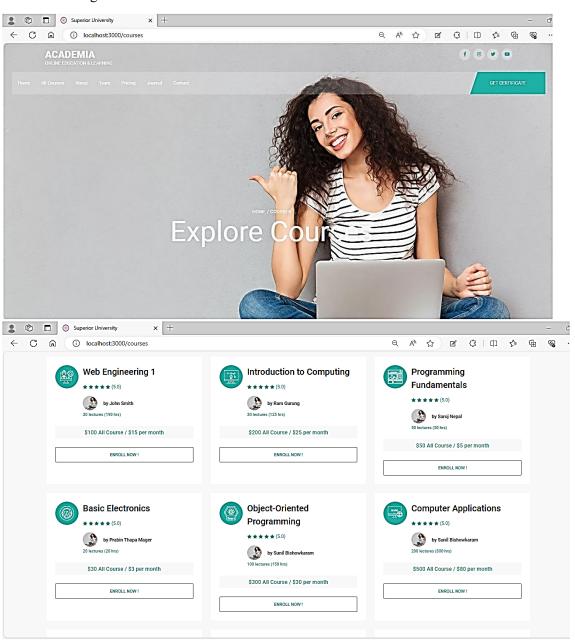
\$149K

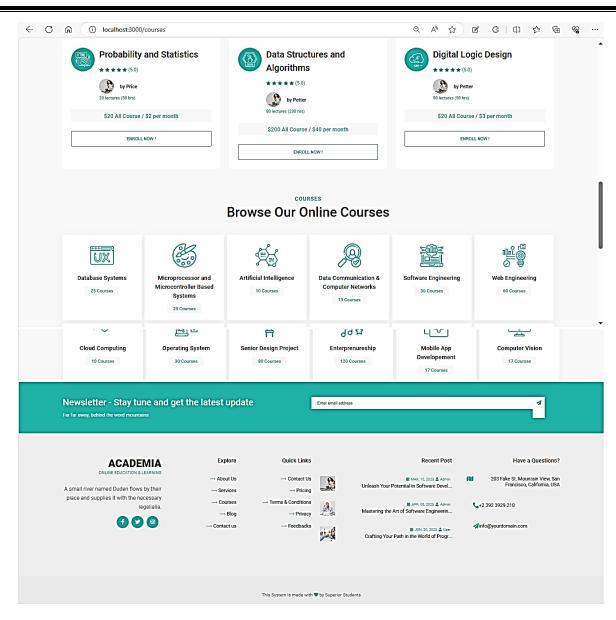
Experience the pinnacle of performance with our Ultimate Plan, delivering unmatched capabilities and exclusive benefits for unparalleled

GET STARTED

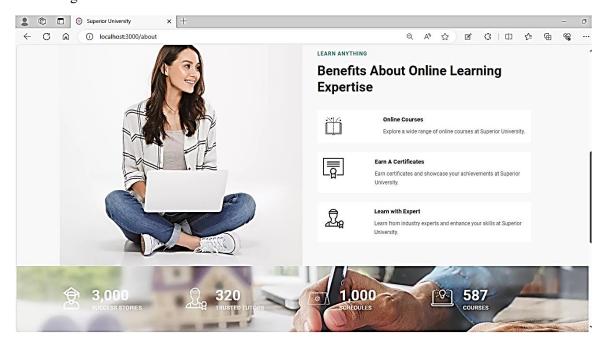


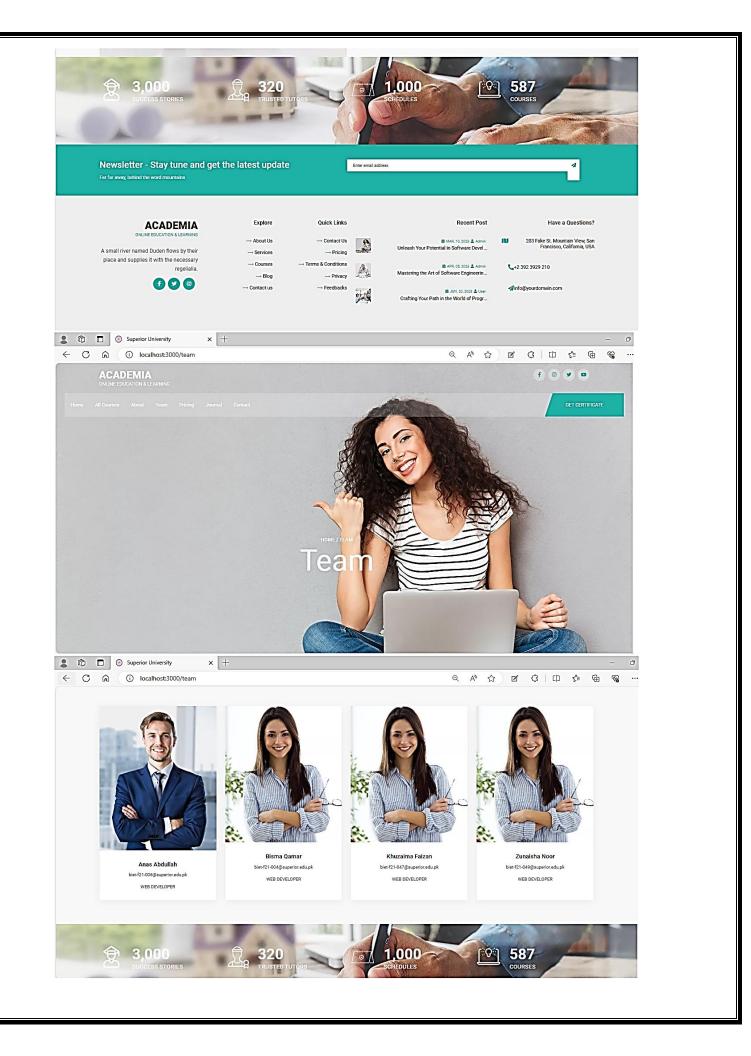
All Courses Page:

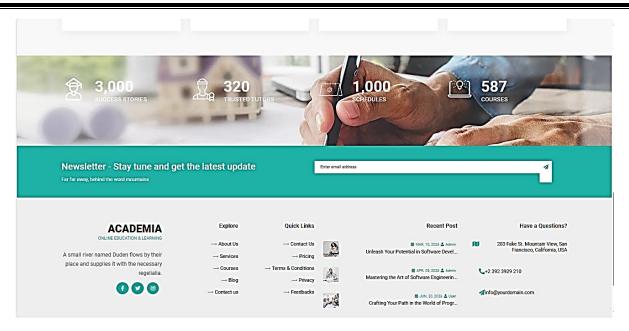




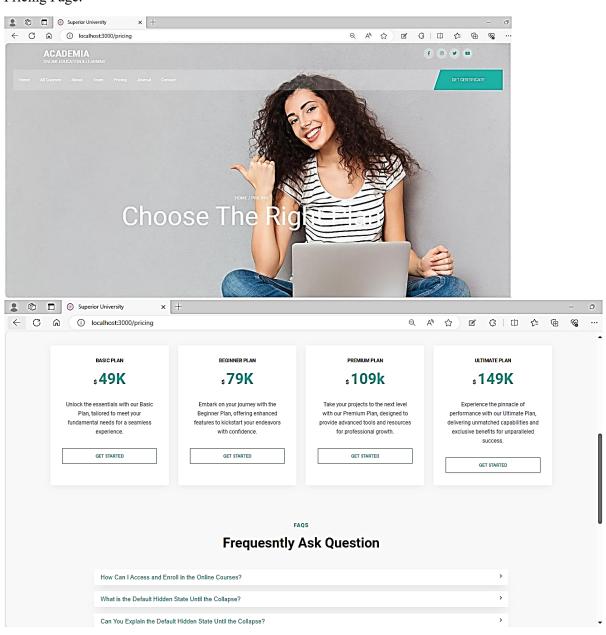
About Page:

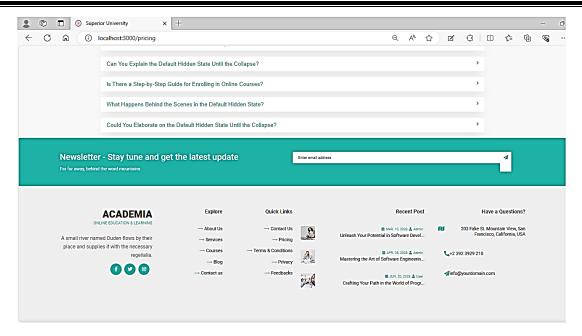




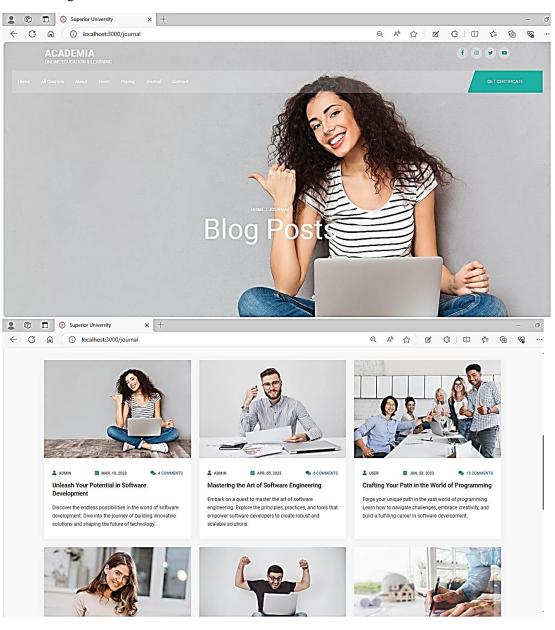


Pricing Page:

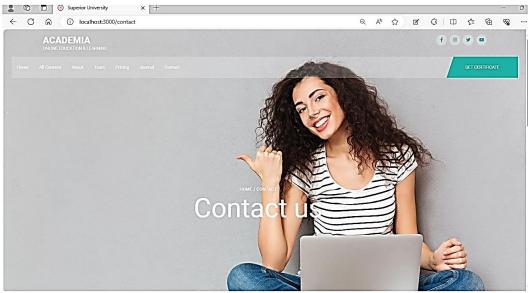


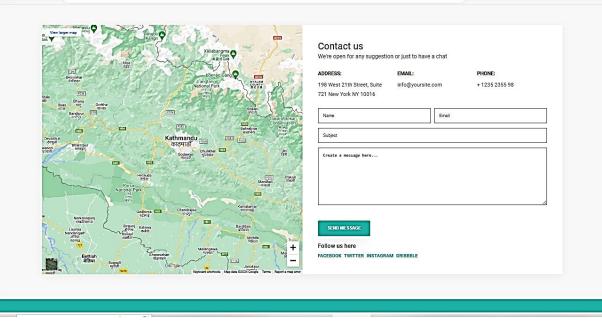


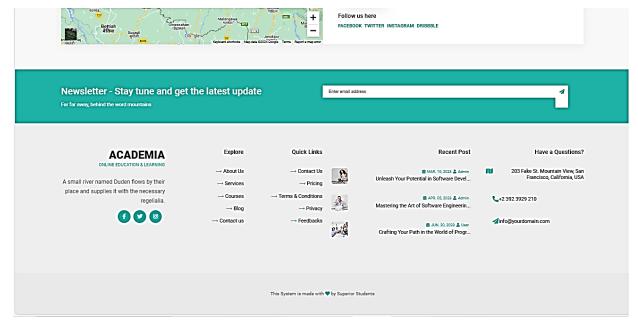
Journal Page:



Contact Page:







Presentation Slides:

Educational Institution Online Learning Platform

SUBMITTED TO: MISS FATIMA ZAFAR
COURSE: WEB ENGINEERING 1
TEAM MEMBERS:

BISMA QAMAR (BIET-F21-004)

ANAS ABDULLAH (BIET-F21-006)

KHUZAIMA FAIZAN (BIET-F21-047)

ZUNAISHA NOOR (BIET-F21-049)



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Overview

- ✓ Introduction
- ✓ Problem Statement
- ✓ Objectives
- ✓Deliverables
- √ Testing & Technology Stack
- √Working
- √Milestones
- √Conclusion





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Introduction

- * React-Powered Platform: The Educational Institution Website utilizes React, a potent JavaScript library, enhancing interactivity and responsiveness.
- Seamless User Experience: React's dynamic nature ensures swift loading times, fluid transitions, and seamless navigation, elevating the overall user experience.
- Comprehensive Information Hub: The website provides detailed insights into courses, faculty expertise, and upcoming events, fostering a holistic understanding of the academic environment.
- Optimal Performance: React's architecture ensures optimal performance, creating a modern, engaging digital experience for users.
- Inclusive Design: Prioritizing inclusivity, the website adheres to web standards, making it accessible to a broad spectrum of users and reshaping contemporary education with innovation and accessibility.



Problem Statement

In response to the shortcomings in the current landscape of online education, this project seeks to remedy issues of user-friendliness, transparent course information, and community cohesion by developing an Educational Website using React.js. The focus is on creating a visually engaging platform with intuitive navigation, clear course details, a vibrant blog, effective team and testimonial showcases, and streamlined communication channels. The ultimate goal is to fill the existing gap in the online education sector, providing learners worldwide with an accessible and enriching platform that facilitates a unified and engaging learning experience.



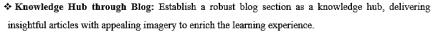
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Objectives

- Enhanced User Experience: Develop a user-centric design for the Educational Website to ensure an engaging and dynamic online learning platform.
- Seamless Communication: Ensure seamless communication through a well-designed contact section, allowing users to easily reach out for inquiries or support.
- Responsive Design: Prioritize modern web development practices to achieve a responsive design, ensuring a seamless and accessible user experience across devices.
- Diverse Course Presentation: Provide detailed information and captivating visuals for a diverse range of online courses, encouraging users to explore various educational opportunities.





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Deliverables

- Homepage Development
- ❖ Courses Section
- ❖ About and Team Pages
- Pricing Section
- ❖Blog Section
- ❖ Contact Page
- ❖ Get Certificate Functionality





Testing & Technology Stack

Testing

The Front-end of our website is designed with React.js

■Technology Stack

- · The webpage is tested using Visual Studio Code to ensure high-quality standards and functionality.
- · This reflects in-depth checks on design, responsiveness, and overall reliability.

React's Role:

React is like the magic that makes the website interactive and quick to respond.

It's like making sure everything on the website moves and changes without any delays, giving you a really smooth experience.



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Working

dummydata.js

•components: Holds various React components.

•about: Components related to the about section.

 About.jsx, AboutCard.jsx, Awrapper.jsx, about.css.

•allcourses: Components related to displaying all courses.

- CourseHome.jsx, CoursesCard.jsx, OnlineCourses.jsx, courses.css.
- •blog: Components for the blog section.
- Blog.jsx, BlogCard.jsx, blog.css.
- •common: Common components.
- back: <u>Back.jsx</u>.
 footer: <u>Footer.jsx</u>, footer.css.

- •header: Components for the website header.
 - Head.jsx, Header.jsx, header.css.
- heading: Heading.jsx.

•contact: Components related to the contact section.

- · Contact.jsx, contact.css.
- •home: Components for the home section.
 - hero: Hero.jsx, Hero.css.
 - testimonal: Testimonal.jsx,styles.css
 Faq.jsx,PriceCard.jsx,Pricing.jsx,price.css
 - pricing: Components for the pricing section.
 - Faq.jsx, PriceCard.jsx, Pricing.jsx, price.css.
 - · team: Components for the team section.
 - Team.jsx, TeamCard.jsx, team.css.

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Milestones

- ❖Project Idea
- Homepage and Navigation
- ❖Course Section Development
- ❖About, Team, and Contact Pages
- ❖Pricing Section Implementation
- Journal (Blog) Section Development
- Certificate Functionality Integration
- ❖User Acceptance Testing
- Deployment and Documentation
- Review, Approval, and Handover



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Conclusion

The creation of our Educational Institution Website using React.js is a big step in changing how online education works. Our platform is dynamic and user-friendly, designed to meet the needs of today's learners and tackle challenges in online education. Using React.js ensures a smooth and interactive experience. We've included features like a welcoming home page, diverse courses, an insightful blog, clear team showcases, and transparent pricing. Our goal is to close gaps in online education. We're committed to modern web development and rigorous testing to make sure our platform is high-quality, accessible, and visually appealing.



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Any question ???☺



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