RajaRajeswari College of Engineering

(**An Autonomous Institute,** Affiliated Visvesvaraya Technological University, Belagavi,
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Department of Computer Science & Engineering
[IoT, Cybersecurity including Blockchain Technology]

Rajarajeswari College of Engineering
An Autonomus Institute approved by VTU, AICTE, UGC & GoK

Dept. of Computer Science & Engineering
[IoT, CyberSecurity including Blockchain Technology]

WEBINAR
ON
"WEB DEVELOPMENT FOR CAREER OPPORTUNITIES"

20, Sept 2024

Mr. Rahul Madhi
Senior SDET
EJUKET
Resource Person

10.45 AM

PRINCIPAL

VENUE
ROOM NO. 220

DR. R.BALAKRISHNA

VICE PRINCIPAL	RECTOR	HOD	FACULTY COORDINATOR
DR.J.AMUTHARAJ	DR.A.K.MARIAPPAN	DR. SHASHIDHAR V	ALL FACULTY MEMBERS

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[IoT, Cybersecurity including Blockchain Technology]

Report on Webinar "Web Development for Career Opportunities"

Name of the Department: Dept. of CSE [IoT, Cybersecurity including Blockchain Technology]

1. **Type of Event:** Webinar
2. **Venue:** Room 220, 2nd Floor, RRCE, Bangalore
3. **Date & Time:** 20.9.2024, 10.45AM to 12.45PM
4. **Resources Person:** Mr. Rahul Madhi

   Senior SDET

   EJUKET
5. **Staff Coordinators:** Prof. Manohar T V, Asst. Professor
6. **Students attended:** 3rd Semester (61 students)
7. **Outcome of the Progamme:**

- Prof. Manohar T V introduces the resource person Mr. Rahul Madhi.

- Mr. Rahul Madhi started the session by interacting with students.

- Web development is an integral part of this digital age. It offers an array of professional opportunities to aspirants with the right skill set and knowledge.

- Making a career in web development means a chance for lifelong learning and constant growth. You'll also stay updated with cutting-edge technologies and be assured of secure jobs.

- From creating websites and applications to engaging users and making their lives convenient, web development gives you some of the most amazing moments throughout your professional journey.

- Anyone who is planning to make a career in the web development industry can explore a myriad of paths. Whether your specialization is designing, assessing security flaws, or writing code, it offers many opportunities across multiple industries.

The following are the web development career paths to consider:

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1. Full-stack Developer
2. Frontend Developer
3. Backend Developer
4. Mobile App Developer
5. Software Architect
6. UI/UX Designer
7. Cybersecurity Analyst
8. Database Administrator
9. Software Engineer

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(a)

(b)

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(c)

(d)

Figure (A), (B), (C) & (D) shows the sample photos of Webinar handled by Mr. Rahul Madhi-Senior SDET, EJUKET, Prof. Manohar T V-Faculty Coordinator and 3rd semester students