

Report : Seminar on Coding for Change: The Hack Master Challenge

Program	The Hack master Challenge: Coding for Change
Date	05-12-2023
No. of Participants	69
Resource Person	Dr. Anju T R, Associate Professor, Newman College, Thodupuzha
Outcome	Participants gained a deeper understanding of ethical principles in research and publication, enhancing their academic and professional abilities.
Organized by	Department of Computer Science in Association with IQAC
Faculty in charge	Ms. Annu James, Assistant Professor, Department of Computer Science, Rajagiri College of Management and Applied Sciences.
Student in charge	Adhabiya Ummer BCA 6 th Sem, Jijoy Sebastian BCA 6 th Sem, Department of Computer Science, Rajagiri College of Management and Applied Sciences

The HackMaster Challenge: Coding for Change was an invigorating and educational event organized by the Department of Computer Science in collaboration with the Internal Quality Assurance Cell (IQAC) at Rajagiri College of Management and Applied Sciences, Kakkanad as part of computer literacy week celebration on 5/12/2023. The event aimed to foster innovation, creativity, and problem-solving skills among the participants through coding challenges and engaging sessions. Dr. Anju T R initiated the program with an insightful keynote address, emphasizing the significance of coding in driving positive change and its role in addressing real-world challenges. Her engaging presentation captivated the audience, setting the tone for the day's activities.



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The participants were then divided into groups, and a series of coding challenges were presented to them. These challenges were meticulously designed to test their coding prowess, problem-solving abilities, and collaborative skills. Under Dr. Anju T R's guidance, participants tackled various coding problems, applying innovative solutions and showcasing their technical acumen. The practical demonstrations and hands-on activities offered valuable insights, empowering participants with new knowledge and skills.

As the HackMaster Challenge drew to a close, a closing ceremony was held to acknowledge the efforts and achievements of the participants. Certificates of participation were distributed to all attendees, recognizing their active involvement and dedication throughout the event. Dr. Anju T R delivered the closing remarks, commending the participants for their enthusiasm and hard work. She encouraged them to continue exploring the vast horizons of coding and technology, emphasizing its potential to drive positive change in society.

The Department of Computer Science, in collaboration with IQAC, extends its heartfelt gratitude to Dr. Anju T R for her invaluable contributions and guidance throughout the event. The success of this program would not have been possible without her expertise and support. Finally, the organizers express their appreciation to all participants, faculty members, and staff for their enthusiastic participation and unwavering support, making the HackMaster Challenge a memorable and enriching experience for all involved.




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Photographs of Seminar: Coding for Change: The Hack Master Challenge.

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RAJAGIRI COLLEGE OF MANAGEMENT AND APPLIED SCIENCES
Kakkanad

DEPARTMENT OF COMPUTER SCIENCE
in association with
Internal Quality Assurance Cell (IQAC)
organizes


Seminar
on
Coding for Change
The Hack Master Challenge

Resource Person
Dr. Anju TR



Date 05/12/2023 **Assistant Professor**
Time 11:00 AM **Newman College**

Faculty Coordinator
Ms. Annu James
Student Coordinator
Ms. Adhabiya Ummer



Program Poster of Seminar : Coding for Change: The Hack Master Challenge



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Sample Certificate of Seminar : Coding for Change: The Hack Master Challenge



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COMPUTER LITERACY WEEK CELEBRATION 2023		
HACK MASTER CHALLENGE: CODING FOR CHANGE		
DEPARTMENT OF COMPUTER SCIENCE		
DATE: 05 - 12 - 2023	VENUE: LAB2	
Roll No	Name of Candidate	SIGNATURE
BCA211301	AARABHI B	
BCA211302	AARLENE GEORGE JNU	
BCA211303	AASHINA RAHMAN	
BCA211304	ABHINAV SREEKUMAR	
BCA211305	ADARSH KRISHNA V	
BCA211306	ADHABIYA UMMER	
BCA211307	AISWARYA J V	
BCA211308	AKHIL S	
BCA211309	ALESTIN SHELMON	
BCA211310	ALEX LISON	
BCA211311	ALOSH RAAM	
BCA211312	ALTHAF SHAJAHAN	
BCA211313	AMAN MATHEW ZACHARIA	
BCA211314	ANN MARIYA SABIU	
BCA211315	ANNA BENNY	
BCA211316	ANU STEPHEN	
BCA211317	ARJUN THAMPI	
BCA211318	ASHFAQ K S	
BCA211319	ASRA MEHRIN C R	
BCA211320	ATHUL A	
BCA211321	ATHUL S	
BCA211322	BAVANA T B	
BCA211323	BLESSY BIJU	
BCA211324	DENIN THOMAS	



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COMPUTER LITERACY WEEK CELEBRATION 2023
HACK MASTER CHALLENGE: CODING FOR CHANGE
DEPARTMENT OF COMPUTER SCIENCE

DATE: 11-12-2023

Roll No.	Name of Candidate	SIGNATURE
RCAG1111	SIBERICK K. ROYAN	
RCAG1112	KEYIKA R.	
RCAG1113	DEVA JINSHY	
RCAG1114	PATHIMA MOHAMMED SUKUMAR	
RCAG1115	VALENTINA BABU	
RCAG1116	STEFAN SABI VARGHESE	
RCAG1117	PERCYENA JAY	
RCAG1117	GHASHI R. RAJ	
RCAG1118	GERNIE S. SYKARA	
RCAG1119	ARJUNSHABHU	
RCAG1120	ANNA MARIA BENNY	
RCAG1121	GABRIEL P. ANIL	
RCAG1122	HARSH ABHIR SAZAR	
RCAG1123	SHREYA P. JOHNS	
RCAG1123	ANURAG K.A.	
RCAG1124	GEORGE RUPARAMBIL	
RCAG1125	JEFFREY THOMAS THACHIL	
RCAG1126	JIOY SEBASTIAN JY	
RCAG1127	JINESH	
RCAG1128	LAKSHMI PREVA F.F.	
RCAG1129	ARNO PAUL	
RCAG1130	LINDA JOSEPH	
RCAG1131	LIPYAL SURESHKUTTY	
RCAG1132	SAVANA JASTIN	

COMPUTER LITERACY WEEK CELEBRATION 2023
HACK MASTER CHALLENGE: CODING FOR CHANGE
DEPARTMENT OF COMPUTER SCIENCE

DATE: 11-12-2023

Roll No.	Name of Candidate	SIGNATURE
RCAG1133	ANISHA KRISHNA K.	
RCAG1134	NEELAKA P. ANAN	
RCAG1135	MICHAEL P. ANAND	
RCAG1136	ANURAG	
RCAG1137	KAMALAKRISHNAN	
RCAG1138	NEVIN S. RAJ	
RCAG1139	NOEL SAJ	
RCAG1140	NEEL SHANU	
RCAG1141	MICHAEL PEREIRA	
RCAG1142	ROHIT M.	
RCAG1143	RUNJESH	
RCAG1144	SINDHU SEKHARAN	
RCAG1145	SHRITHA SANY	
RCAG1146	SOLIMAN PASALI	
RCAG1147	SARAJA SHAMAR	
RCAG1148	SOYABONI	
RCAG1149	SIDHARTH SUDHEER	
RCAG1150	MEENA JINSHY	

STUDENT COORDINATOR
JIOY SEBASTIAN

FACULTY COORDINATOR
M. ANNE JAMES



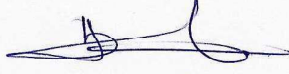
M. SOUVICIOUS
HOD

Attendance statement of Seminar: Coding for Change: The Hack Master Challenge



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Report submitted by	Jijoy Sebastain Joy, BCA 6th Semester, Department of Computer Science, Rajagiri College of Management and Applied Sciences, Kakkanad	
Coordinated by	Ms. Annu James, Assistant Professor, Department of Computer Science, Rajagiri College of Management and Applied Sciences, Kakkanad	
Approved by	Mr. Sijo Jacob, HoD & Assistant Professor, Department of Computer Science, Rajagiri College of Management and Applied Sciences, Kakkanad	

Dec 5, 2023





PRINCIPAL
Rajagiri College of Management & Applied Sciences
Rajagiri Valley. P. O., Kakkanad - 682 039