

Multiplatform Mobile App Development with React Native Grade Sheet

NERELLA VENKATA ...

Multiplatform Mobile App Development with React Native
The Hong Kong University of Science and Technology

Overview
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Course Info

Reset deadlines [How it works](#)
You've successfully completed the course! To access up-to-date course material, please reset your deadlines.

Reset my deadlines

You passed this course! Your grade is 100.00%.

Item	Status	Due	Weight	Grade
React Native Components and Navigation Submit your assignment and review 3 peers' assignments to get your grade.			25%	100%
Submit your assignment	Passed	Nov 2 1:29 PM IST		
Review 3 peers' assignments.	8/3 reviewed	Nov 5 1:29 PM IST		
React Native UI Elements and Redux Submit your assignment and review 3 peers' assignments to get your grade.			25%	100%
Submit your assignment	Passed	Nov 9 1:29 PM IST		
Review 3 peers' assignments.	7/3 reviewed	Nov 12 1:29 PM IST		
Alerts, Animations, Gestures, and Persist Redux Store Submit your assignment and review 3 peers' assignments to get your grade.			25%	100%
Submit your assignment	Passed	Nov 16 1:29 PM IST		
Review 3 peers' assignments.	8/3 reviewed	Nov 19 1:29 PM IST		
Accessing Native Capabilities of Devices: The Expo SDK Submit your assignment and review 3 peers' assignments to get your grade.			25%	100%
Submit your assignment	Passed	Nov 23 1:29 PM IST		
Review 3 peers' assignments.	8/3 reviewed	Nov 26 1:29 PM IST		

Completed by NERELLA VENKATA RADHAKRISHNA
October 25, 2020
4 weeks of study, 6-8 hours/week
Grade Achieved: 100.00%
NERELLA VENKATA RADHAKRISHNA's account is verified. Coursera certifies their successful completion of [Multiplatform Mobile App Development with React Native](#)

Multiplatform Mobile App Development with React Native
The Hong Kong University of Science and Technology
★★★★★ 4.5 (627 ratings) | 56K Students Enrolled

NERELLA VENKATA RADHAKRISHNA
has successfully completed
Multiplatform Mobile App Development with React Native
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Coursera has verified the identity of this individual and their performance in the course.

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