CAL STATE

EAST BAY

Bay Card

Akshith Simha
Katragada
Student
NetID   yd8937
RSID   200572416
7924186891172

National Suicide Prevention Lifeline
(800) 273-8255

Crisis Text Line - Text HOME to 741741

University Police Department
(510) 885-3791

Student Health and Counseling Services
(510) 885-3735

CAL STATE
EAST BAY

The use of this card is governed by the regulations of Cal State East Bay.

This card is nontransferable and must be shown to campus representatives on demand.

csueastbay.edu/baycard/

Please drop a lost card into any USPS mailbox. Return postage is guaranteed.

Cal State East Bay
Bay Card Office
(510) 885-2273
25800 Carlos Bee Blvd., Hayward, CA 94542

PRINCIPAL
PRINCE Dr. K. VASUDEVAN COLLEGE
OF ENGINEERING AND TECHNOLOGY
PONMAR, CHENNAI-600127

UD

THE UNIVERSITY OF TEXAS AT DALLAS

Office of Admission and Enrollment
800 W Campbell Road Richardson Texas 75080-3021
972.883.2270 | admission@utdallas.edu

April 7, 2020

Raja Surya Ramachandran Selvakumar
D-023, Manickavasagar Road Block-02, Neyveli
Cuddalore, 607801
INDIA

Dear Raja Surya,

Congratulations on your admission to The University of Texas at Dallas! It is our pleasure to offer you admission to the Master of Science in Computer Engineering program for the Fall 2020 semester. We share your excitement as you begin this new stage in your education.

You must submit official documentation of your degree completion and final transcripts, and will receive an additional letter of information from the department of Electrical and Computer Engineering that may include additional conditions that must be met.

To accept your offer of admission and begin the steps toward enrollment, visit utdallas.edu/graduate/after-admission. Should you need to defer your admission for any reason please log into Galaxy and complete the Graduate Deferment Request Form

Your non-resident tuition status has been determined based on the information that you provided on your admission application. If you have any questions regarding your residency status, please contact the Office of Admission and Enrollment at 972.883.2270.

Our faculty and staff look forward to welcoming you to UT Dallas. We promise you a welcoming environment, intellectual challenges, great faculty in your field of study, and a diverse and stimulating University family.

Sincerely,

Dinesh Bhatia, Ph.D.

Professor and Associate Department Head for Graduate Studies
Department of Electrical and Computer Engineering

Department of Electrical and Computer Engineering | 972.883.6755 | ece.utdallas.edu

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