

## About University

This is a university website created for an internship project for inmovidu. It is responsible for teaching front end development to beginners and trains them to become industry-ready. Tools required will be taught in great detail and students would be encouraged to create many websites through lots of projects.

### Register Here

Click below to get registered as a student. Keep necessary details with you.

[Click Here](#)

### Contact Us

Click below to contact us for further queries. Your queries will be answered b/w 10am to 10 pm, 24X7.

[Click Here](#)

## News Section

### Covid 19 related guidelines

Students are advised to stay safe at home. All the examinations till 4th semester have been postponed to august, 3rd year and 4th year students would give online exams. The datesheet would be announced soon for the same.

### University scholars examine racism, social change and how to build a more just future

The recent acts of violence perpetrated against Black communities has led many to question racism and racial injustice embedded in American society. Stanford scholars have been looking for ways to reduce racial disparities and how to create meaningful change.

### University immigration experts on SCOTUS DACA decision

Immigration law experts Jayashri Srikantiah, the founding director of Stanford Law's Immigrants' Rights Clinic, and lecturer Lisa Weisman Ward, a supervising attorney with the clinic, discuss the case and decision.

### How school systems make criminals of Black youth

University education professor Subini Ancy Annamma talks about the role schools play in creating a culture of punishment against Black students.

## Course teasers



### B.Tech in Computer Science

This course aims to teach the fundamentals required to work as a computer science professional. You will learn skills like web development, coding and CS fundamentals which will provide you a solid foundation.

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### B.tech in Electrical

This course aims to teach the fundamentals required to work as a computer science professional. You will learn skills like Circuit design, Apply linear systems theory and analysis and Data collection and analysis which will provide you a solid foundation.

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### B.Tech in Mechanical

This course aims to teach the fundamentals required to work as a mechanical engineering professional

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