

Expert Lecture on Web Technologies by Mr. Sandeepa Patel G C, Team Lead, SLK Software and JNNCE MCA alumnus.

The Department of MCA organised an expert lecture on Web Technologies for its students. The session covered web fundamentals, front-end and back-end development, database integration and modern web technologies. The interaction gave students an opportunity to understand current industry practices and learn from an industry professional.



Interaction Session during the Innovation, Design and Entrepreneurship (IDE) Bootcamp.

Students took part in an interaction session held as part of the Innovation, Design and Entrepreneurship (IDE) Bootcamp. The session encouraged participation and provided exposure to ideas related to innovation, design and entrepreneurship.



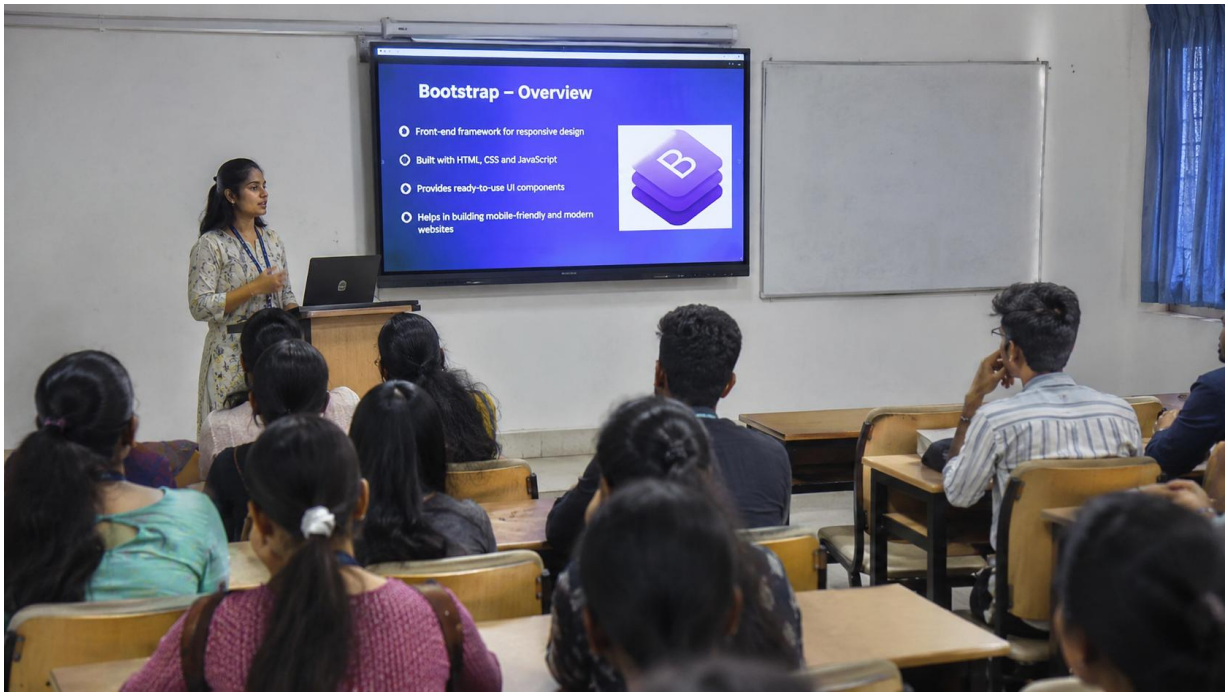
Industry Expert Lecture on Database Design and SQL Optimization by Mr. Raghupathi S, Step-In Technologies, Shivamogga.

The Department of MCA organised an industry expert lecture on Database Design and SQL Optimization. Mr. Raghupathi S shared practical insights into database design and query optimisation in real-world applications. The session helped students connect classroom concepts with their use in industry.



Alumni Expert Lecture on Web Development with Bootstrap by Mr. Sandeepa Patel G C, Team Lead, SLK Software and JNNCE MCA alumnus (2010 Batch).

An alumni expert lecture was conducted on Web Development with Bootstrap. Mr. Sandeepa Patel G C shared his knowledge and professional experience with the students. The session introduced the use of Bootstrap for developing responsive web pages and gave students an opportunity to interact with an alumnus working in the software industry.



Technical Session on Bootstrap – Overview by the Faculty, Department of MCA.

A technical session on Bootstrap was conducted for MCA students. The session introduced Bootstrap as a front-end framework and covered its use with HTML, CSS and JavaScript, along with its ready-to-use interface components. It helped students understand the basics of creating responsive and mobile-friendly web pages.