

Sl. No.	Name of Faculty	Work
1	Dr. SHAJI M JAMAL	Application submitted for patent on "A vertical Polyethylene Terephthalate (PET) Container Fibre Extraction Device" (Application Number: 202541072867)
2	Ms. SRUTHY T G & Dr. SHAJI M JAMAL	A copyright for the software titled "TUNNEL STABPRO - TUNNEL STABILITY PROFESSIONAL SUITE" (Reg.No: SW/24298/2025-CO)
3	Ms. SRUTHY T G	A copyright for the project titled "ECO-FRIENDLY SAND STABILIZATION USING COLOCASIA ESCULENTA BIOPOLYMERS" (Reg No: LD-20250178778). This innovation, developed as part of a final year student project, has been co-authored by Salman Rawther P M, Sumayya A S, Niveditha S Nair, Jestin Jose
4	Ms. SRUTHY T G	A copyright for the software titled "MINEROCKSTAB-PRO-An Open Pit Rock Slope Stability Analyzer" (Reg.No: SW-2026023029).
5	Dr. MARY LISSY P N, Ms. LIYA WILSON C A, Ms. SANA JASMINE K S, Mr. JOEL MANOJ, Mr. TONY ISSAC	A copyright registered for the project titled "Sustainable and Energy Efficient brick production from Landfill wastes" (RegNo: LD-11133/2026-CO)
6	Dr. SHAJI M JAMAL	A copyright registered for the software titled "appAnnote" (RegNo: SW-5482/2026-CO)
7	Dr. SANDEEP M.S, Mr. RAJESH KUMAR T, Dr. BABU KURIAN, Ms. JEREENA JAWAHAR	A copyright registered for the work titled "Glasscrete: A Sustainable and Innovative Solution for the Construction Industry"
8	Dr. SHAJI M JAMAL	A copyright registered for the work titled "HallBook, description : A simple and effective web application for the easy booking management of seminar halls and tutorial halls"
9	Dr. SHAJI M JAMAL	A copyright registered for the work titled " CivilTest, description : A web application for easy generation of Concrete test result reports professionally"