



**KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)**

DEPARTMENT OF COMPUTER SCIENCE

UNDER

DBT STAR COLLEGE SCHEME

INTERNSHIP AND PROJECT 2024-2025



INTERNSHIP

- ❖ 17 Students of II-B.Sc. Computer Science underwent Internship Training Programme at Techvolt Software Pvt Ltd., on **“Full Stack Development with Python”** from 27.05.2024 to 18.06.2024.
- ❖ 17 Students of II-B.Sc. Computer Science underwent Internship Training Programme at GateWay Software Solutions on **“Python with MYSQL”** from 18.05.2024 to 07.06.2024.
- ❖ 8 Students of II-B.Sc. Computer Science underwent Internship Training Programme at GateWay Software Solutions on **“Python with Data Science”** from 27.05.2024 to 14.06.2024.
- ❖ P. Monish has attended Internship Program at Brain o Vision on **“Amazon Web Services”** from 29.01.2024 to 02.04.2024.
- ❖ R. Prasanth has attended Internship Program at Movements Digital India Pvt Ltd., on **“App Development”** from 29.01.2024 to 02.04.2024.
- ❖ S. Thrishok has attended Internship Program at Brain O Vision on **“Data Science with ML using Python”** from 29.01.2024 to 22.04.2024.
- ❖ M. Akash has attended Internship Program at Net Tel Solutions India Pvt Ltd., on **“Python with AI”** from 23.05.2024 to 07.06.2024.
- ❖ A Total of 5 Students of II-B.Sc. Computer Science underwent Internship Training Programme in the field of **“Mobile Application Development”** at GateWay Software Solutions from 20.05.2024 to 31.05.2024.
- ❖ M. K. Sushmitha has attended Internship Program at ACE Edutech on **“Python Programming”** from 01.04.2024 to 15.06.2024.
- ❖ A Total of 4 Students of II-B.Sc. Computer Science underwent an Internship Program on **“Web Development”** at GateWay Software Solutions during the period of 20.05.2024 to 07.06.2024.

PROJECT

- ❖ P. Monish, R. Anushree of III-B.Sc. Computer Science developed a project entitled **“Deep fake Detection using Deep learning”** using AI, Machine Learning. **(Interdisciplinary Project)**
- ❖ M. K. Sushmitha, P. Mithun of III-B.Sc. Computer Science developed a project entitled **“Book Hub Web Application”** using Web Application. **(Interdisciplinary Project)**
- ❖ V. Pavithra, J. Madhumitha of III-B.Sc. Computer Science developed a project entitled **“RFID Based Attendance System”** using Automation. **(Interdisciplinary Project)**
- ❖ Barathkumar, S. Sumathi of III-B.Sc. Computer Science developed a project entitled **“Smart House Monitoring System”** using IoT. **(Interdisciplinary Project)**
- ❖ M. Dhivya, R. Srilatha of III-B.Sc. Computer Science developed a project entitled **“IoT Based Automatic Height Adjusting Bridge”** using IoT. **(Interdisciplinary Project)**
- ❖ M. Akash of III-B.Sc. Computer Science developed a project entitled **“Online Job Portal”** using Web Application. **(Interdisciplinary Project)**
- ❖ R. M. Shakti Pooja, V. Mirdhula of III-B.Sc. Computer Science developed a project entitled **“Face Recognition Attendance System”** using AI, Machine Learning. **(Interdisciplinary Project)**
- ❖ C. Srithar, V. Siranjeevi of III-B.Sc. Computer Science developed a project entitled **“Agri Helpline Management System”** using Web Application. **(Interdisciplinary Project)**
- ❖ J. Jesina Kethyrin, A. Deepaishwarya of III-B.Sc. Computer Science developed a project entitled **“Sunflower Solar Tracking System”** using Ardunio and IoT. **(Interdisciplinary Project)**
- ❖ K. Priya Dharshan, P. Nikil of III-B.Sc. Computer Science developed a project entitled **“Stock Market Trend Strength Analysis”** using ADX, AI, Machine Learning. **(Interdisciplinary Project)**
- ❖ Benitta, A. Divya of III-B.Sc. Computer Science developed a project entitled **“IoT Based Automatic Fish Feeder with Turbidity Test”** using IoT. **(Interdisciplinary Project)**

- ❖ S. Subaksha, B. Harini of III-B.Sc. Computer Science developed a project entitled **“Smart Car Parking System”** using IoT. **(Interdisciplinary Project)**
- ❖ J. Sree Sahana, V. Sanjana of III-B.Sc. Computer Science developed a project entitled **“A Patient Medical Help Treatment Forgery Detection”** using AI, Machine Learning. **(Interdisciplinary Project)**
- ❖ H. Mohammed Arshad Jawahir, G. Sakthi Vignesh of III-B.Sc. Computer Science developed a project entitled **“Plant Disease Detection and Remedy Suggestion”** using IoT. **(Interdisciplinary Project)**
- ❖ G. Suresh of III-B.Sc. Computer Science developed a project entitled **“Wild Animal Detection System”** using IoT. **(Interdisciplinary Project)**
- ❖ S. Vishnu Pathi, R. Aravinth of III-B.Sc. Computer Science developed a project entitled **“Web Portal for Agricultural Insurance”** using Web Application. **(Interdisciplinary Project)**
- ❖ G. Revathi, A. Dhanu Sri of III-B.Sc. Computer Science developed a project entitled **“E- Commerce Website”** using Web Application. **(Interdisciplinary Project)**
- ❖ R. Srinath, V. Madhumitha of III-B.Sc. Computer Science developed a project entitled **“Gas Level Detection and Automatic Booking”** using IoT. **(Interdisciplinary Project)**
- ❖ V. Deepak, V. Vikram of III-B.Sc. Computer Science developed a project entitled **“OLX – 2.0 Product Exchange App Zonex”** using Web Application. **(Interdisciplinary Project)**
- ❖ A. Rahul, R. Athira of III-B.Sc. Computer Science developed a project entitled **“Arduino Based Mini Satellite with Base Station”** using IoT. **(Interdisciplinary Project)**
- ❖ P. Arjunan of III-B.Sc. Computer Science developed a project entitled **“Online Sports Management System”** using Web Application. **(Interdisciplinary Project)**
- ❖ K. Sri Durga Devi, S. Nithya of III-B.Sc. Computer Science developed a project entitled **“Automatic Fire Extinguish Vehicle”** using Arduino and IoT. **(Interdisciplinary Project)**
- ❖ A. Dharshana, H. Lidia Jenifer of III-B.Sc. Computer Science developed a project entitled **“Wrong Posture Muscle Strain Detector”** using IoT. **(Interdisciplinary Project)**

- ❖ N. Kiruthika, M. Farhana Sherin of III-B.Sc. Computer Science developed a project entitled **“Smart Health Monitoring System”** using IoT **(Interdisciplinary Project)**
- ❖ S. Abiruba, V. Ananditha of III-B.Sc. Computer Science developed a project entitled **“Smart Billing System”** using IoT **(Interdisciplinary Project)**
- ❖ P. Ajai Selvam, K. M. Nandhini of III-B.Sc. Computer Science developed a project entitled **“Agriculture Management System”** using Web Application. **(Interdisciplinary Project)**
- ❖ V. Dhanalakshmi, N. Narmatha Sri of III-B.Sc. Computer Science developed a project entitled **“Air Pollution Monitoring System”** using IoT **(Interdisciplinary Project)**
- ❖ B. Dhanya, S. Shabeetha of III-B.Sc. Computer Science developed a project entitled **“Predicting Solar Panel Efficiency Using Weather Data”** **(Interdisciplinary Project)**
- ❖ M. Agalya of III-B.Sc. Computer Science developed a project entitled **“Online File Sharing Web Application”** using Web Application. **(Interdisciplinary Project)**
- ❖ D. Mukilan, M. Venubabish of III-B.Sc. Computer Science developed a project entitled **“Alpha Trading App”** using Web Application. **(Interdisciplinary Project)**
- ❖ S. Niveaditha of III-B.Sc. Computer Science developed a project entitled **“Crypto Alert System Using IoT”** **(Interdisciplinary Project)**
- ❖ R. Prasanth, S. Thrishok of III-B.Sc. Computer Science developed a project entitled **“Suspicious Activity Detection”** **(Interdisciplinary Project)**
- ❖ P. L. Swasthika of III-B.Sc. Computer Science developed a project entitled **“Crime Rate Analysis”** using cyber-Security. **(Interdisciplinary Project)**