Summer Internship Program With Stipend (Open For Internal/External Candidates)
Organized by Startup Cell, NIT Arunachal Pradesh
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Name	Institute Name In Full	Department	Project Supervisor Name	Title of The Project
Durlav Deka	Assam Kaziranga University	Electronics and Communication	Dr Prases Kumar Mohanty	T-Home
Utsab Banerjee	Queen's University Belfast	Electrical and Electronics Engineering	Dr.Prases Kumar Mohanty	Mobile Robot Navigation using Whale optimization algorithm
Bhaskar Jyoti Gogoi	The Assam Kaziranga University	Electronics and Communication Engineering	Dr. Prases Kumar Mohanty	Path Planning of Mobile Robotics Using Braitenberg Algorithm
Saurav Sharma	Galgotias College of Engineering And Technology	Electronics and Communication	Dr. Alak Majumder	Configuring Reversible Toffoli Gate using Pockels Effect of Ti:LiNbO3 MZI
Nagarajan P	Government College of Technology Coimbatore	M.E ENGINEERING DESIGN	Dr. Shubhajit Das	STUDY AND ANALYSIS OF TRIBOLOGICAL EXPERIMENTAL SETUP AND EXPERIMENTAL DESIGN ANALYSIS
Subham Shekhar Roy	Bineswar Brahma Engineering College	Civil engineering	Dr. Karan Ratan Singh	APPLICATION OF COMBINATORICS IN CRYPTOGRAPHY
Subham Shekhar Roy	Bineswar Brahma Engineering College	Civil engineering	Dr Karan Ratan Singh	APPLICATION OF COMBINATORICS IN CRYPTOGRAPHY
Hisham.A	Vins Christian College of Engineering	Electrical & Electronics Engineering	Dr. Rajen Pudur	Design of Tangible Three-Phase Output from SEIG using AC/DC/AC Converter
Shujauddin	Harcourt Butler Technical University	Electronics Engineering	Dr. Sahadev Roy	Locomotion of Drone Using PID Control .
Aditya Roy	Bengal College of Engineering And Technology	Electrical And Electronics Engineering	Dr. Sahadev Roy	Solar Agricultural Drone
Shivangi Srivastava	M. J. P Rohillkhand University	Electrical engineering	Dr. Prases Kumar Mohanty	Motion control of differential wheel Robot by using v-rep
Rupam Ghosh	Girijananda Chowdhury Institute Of Management And Technology	Mechanical Department	Dr. Shubhajit Das	Study of a Manufacturing Problem by a Statastical Approach Using Minitab

Kaushal Mukherjee	The University of Burdwan	Department of Physics	Dr. Sahadev Roy	Plane Region Step Farming, Animal and Pest Attack Control Using Internet of Things
Upagyya Dixit	Harcourt Butler Technical University Kanpur	Electronics Engineering	Dr. Sahadev Roy	SECURITY SYSTEM FOR HOME:
Bhiktor Mani Sen	National Institute of Technology Arunachal Pradesh	Mechanical	Dr. Pinakeswar Mahanta	Bukhari - A Automatic Room Temperature Control System
Gaurav Sharma	Girijananda Chowdhury Institute Of Management And Technology, Guwahati	Mechanical Engineering	Pinakeswar Mahanta	Renewable Technology: Solar Photovoltaic and Thermal Energy
Animesh Borah	National Institute of Technology Arunachal Pradesh	Mechanical Engineering	Prof. Pinakeswar Mahanta	Prediction of Energy Usage in A Building Using Artificial Neural Network
Amarjit Chowdhury	Bengal College of Engineering And Technology	ELECTRICAL AND ELECTRONICS ENGINEERING	Saradindu Mandal	Solar Agricultural Drone
Subhadeep Pal	Bengal College of Engineering & Technology	Electrical & Electronics Engineering	Saradindu Mandal	Solar Agricultural Drone
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Dr. Sahadev Roy

Faculty-in-Charge, Startup Cell

NIT Arunachal Pradesh