

VISWAJYOTHI COLLEGE OF ENGINEERING, VAZHAKULAM
S7 IT (2014-2018 BATCH)
SEMINAR TOPICS

| Roll No | Name | Topic |
|---------|--------------------------|---|
| 1 | ABHIJITH S NAIR | ATM with an eye |
| 2 | ABIN ROY | ALDOCX: Detection of Unknown Malicious Microsoft Office Documents Using Designated Active Learning Methods Based on New Structural Feature Extraction Methodology |
| 3 | ANEETA KURIAN | Technologies enabled in IOT |
| 4 | ANISHA JOY | OSSICX - 3D Headphone |
| 5 | ANJALI BABYCHEN | Wireless sensor networks for condition monitoring in railway industry |
| 6 | ANTONY DEVASSY | Proguard: Detecting Malicious Accounts in Social Network Based Online Promotions |
| 7 | ATHUL JOY | Amazon Go |
| 8 | CHANDINI NARAYANAN | Cellular architecture and key technologies for 5G wireless communication networks |
| 9 | CHRISTINE THOMAS THATTIL | Continuous Authentication Based on Bio Aura |
| 10 | EDWIN JAMES | Google Earth 3D |
| 11 | ELIZABETH RAJU | Microsoft Hololens |
| 12 | GAYATHRI K A | Smart City Implementation models based on IOT technology |
| 13 | GEO ALOSHIOUS | NICE - Network Intrusion Detection and Counter Measures |
| 14 | IRIN MARIYA JOSEPH | Mixed Reality |
| 15 | JAYASREE JAYAPRAKASH | Google Home |
| 16 | JESIN JAICE | A cloud gaming system based on compressed graphics streaming |
| 17 | JOBIN JOSE | Embedded Driver Assistance System Using Multiple Sensors for Safe Overtaking Maneuver |
| 18 | JOBIT MATHEW SUNNY | iTwin Technology and its data security using AES Encryption |
| 19 | JOSEPH GEORGE | ZOOIDS and Swarm user interfaces |
| 20 | KEVIN GEORGE | Deep Learning for Consumer Devices and Services |
| 21 | LINETTE CHERUKATTU | Zero UI Concept |
| 22 | LIYA ROY | Gear Fit 2 |
| 23 | MAHESH MUKUNDAN | Real Time Personalization |
| 24 | MANYA KURIAN | Intelligent Cryptography approach for secure distributed big data storage in cloud computing |
| 25 | MARIYA VARGHESE | Smart IOT Technologies for Adaptive Traffic Management |
| 26 | MITTU MARGRET GEORGE | Secure Data Transmission with enhancement of reversible water marking |
| 27 | NEERAJ RACHEL HONEY | Video on Demand Service in Wireless Communication |
| 28 | NIBIN BABU | Adaptive 360 degree video streaming using layered video coding |
| 29 | NIKHIL SAJU | Ultimate Control & security over data localisation |
| 30 | NIRMAL TOM | POEM:Minimizing Energy Consumption for Wi-Fi Tethering Service |
| 31 | NIVYA THOMAS | Multi language Handwriting recognition |
| 32 | PRIYANKA PRADEEP | 4D Printing Technology |
| 33 | REMYA JOHN | Secure Wireless Chargers |
| 34 | ROSE MARIA JOHN | Google Balloon |
| 35 | SANDEEP GEORGE MANUEL | Design of smart sensors for Real Time Water Quality Monitoring |
| 36 | SANDHRA GEO | Google Duo |
| 37 | SHOLIN PAUL | KOTLIN |
| 38 | SONAM SUSAN MATHEWS | Marlin: Mitigating Code Reuse attacks using code randomisation |
| 39 | SONY THOMAS | Wearable multiple vital sign sensor using FBG |
| 40 | SWATHI KRISHNA V | sentiment dat flow analysis and by means of dynamic linguistic pattern |
| 41 | TIJO TOMY | Google Glass |
| 42 | TINO SUNNY | SGNL Smart Watch Strap |
| 43 | VYSHAK BABU | Connected Cars |