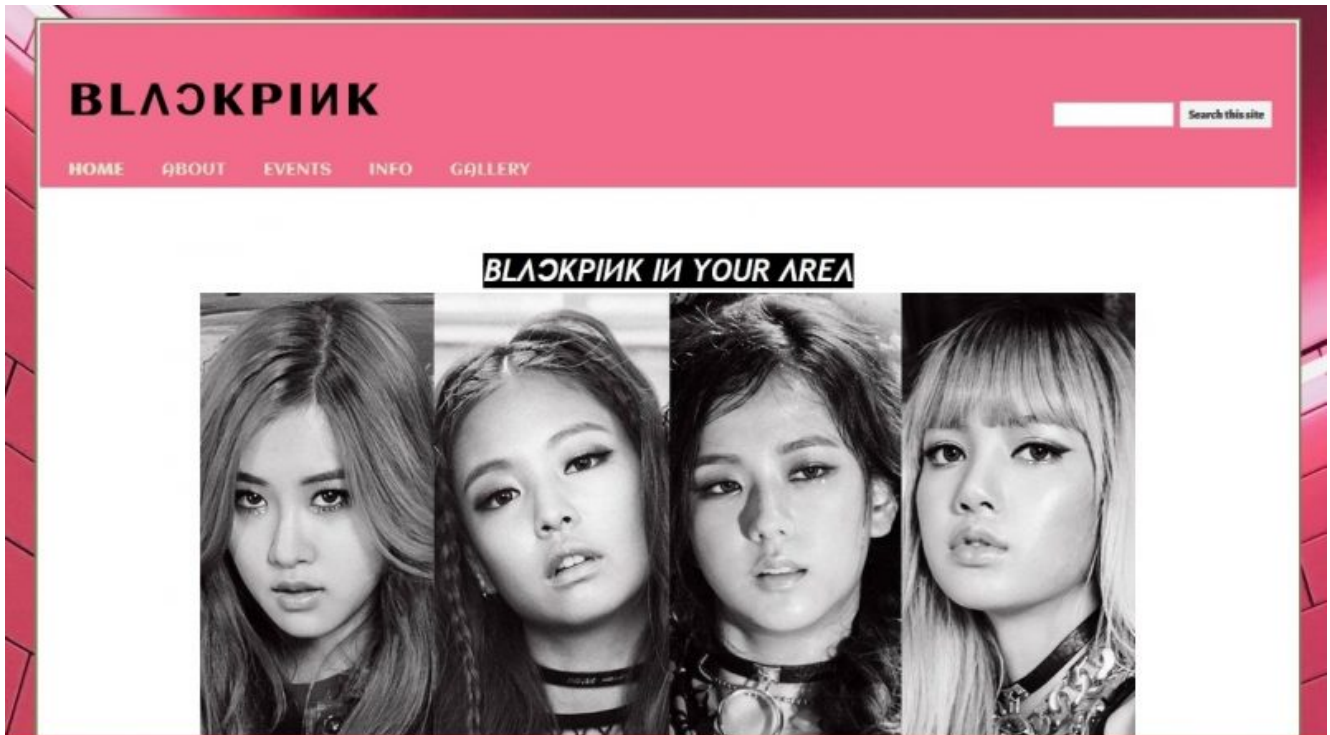


# MCA Dept organises Chip-to-Net 5.1



The MCA Dept organised Chip-to-Net 5.1, a two-day fully hands-on workshop for students of neighbouring arts and science colleges during 30 – 31 January 2020. This is the fifth year in which the Dept has been

organising such workshops. The first edition of Chip-to-Net was conducted in 2015. The workshop was conducted without a formal inaugural ceremony. Instead, the programme was started with a declaration by two participants that the programmes be started!

## Activities



The forenoon of the first day was spent learning the nuances and intricacies of creating a website using Google Site. This session was handled by Dr V N Krishnachandran (Prof and Head, MCA Dept). The session concluded with the announcement of a Website Creation Contest. In the afternoon session, Mr Arun P R (TI, EEE Dept) unraveled the mysteries of ethical hacking which left the participants gasping for breath for sometime. In the forenoon of the second

day, Mr Ramesh C R (AP, ECE Dept) very effectively and enjoyably presented the basics of Robotics Process Automation with hands on training. In the afternoon session, Mr Arun Xavier (AP, EEE Dept) and Mr Deepak V Dev (AP, EEE Dept) organised a quick and fully hands-on, and highly interactive, first introduction to IoT with Arduino, breadboards and LED bulbs. The activities came to an end with a valedictory function in which the prizes to the winners of the website creation contest were distributed. Participation certificates and *Vidya Lamps* were distributed to all participants.

### Prize winners

Prize	Name and College of the winner	Link to Prize-winning website
First Prize	Angel Mary Johny Sahrdaya College of Advanced Studies, Kodakara	Corona Virus
Second prize	Lakshmi Devi Vimala College, Thrissur	Black Pink
Second Prize	Sumeeha Ashraf Ansar Womens College, Permbilavu	Art from the heart



Participants with MCA Dept faculty and staff

### Image gallery

