

C-DAC's Advanced Computing Training School

Common Campus Placement Programme Resume



Basic Information

: Shahbaaz Ahmed P Name

Course : PG - DIoT, Aug 19

: NO. 112, 4th 'B' Cross , Ilyas Nagar

, J.P Nagar Post, Bangalore-560078, Bangalore, Karnataka



Academic Details

Address

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Electronics & Communication	Ghousia College Of Engineering ,Ramanagaram	Visvesvaraya Technological University, Belgaum, Karnataka	2019	70.25 %	I
XII	PCM and Biology	Vijaya PU College 11th MN,Jayanagar 4th Block,Banglore-560011	Department Of Pre University Education	2015	71.83 %	I
X	General	Oxford English Medium High School 1st Phase, J.P Nagar Bangalore-560078	Karnataka Secondary Education Examination Board	2013	70.4 %	I

Academic Projects

Title : Remote Human Heart Monitoring System(R.H.H.M.S.)

Platform Python **Duration**: 1 Month

Description This system works as an amalgamation of medicine and engineering. It focuses on monitoring patient's heart on the basis of recorded ECG and doing analytics on the corresponding data and informing the patient whether he actually

needs to see a doctor or not.

Title : An IoT Based Agriculture Application For Data Monitoring, Based On Embedded, MATLAB, Image processing

: Embedded C **Platform Duration**: 6 Months

Description -This project describes an approach to combine IoT and image processing in order to determine the environmental factors or man mad factors which is specifically hindering the growth of the plants. using an IoT sensing network

which takes the reading of the crucial environmental factors and the image of the leaf lattice. It is then processed

under MATLAB software by the help of histogram analysis to arrive the conclusive result.

Title : Introduction To The Automation

Platform System Programming **Duration**: 2 Months

Description The project is based on DELTA PLC AND SCADA, so in the process of learning plc and scada we have proposed a

mini system level project on AUTOMATIC WASHING MACHINE using DELTA PLC and SCADA, where system level programing is been set by plc software and visualize 3d animation view of the project in scada.

Other Information

Extra Curricular : Singing, painting, Fest-organizer

Personal Information

Date of Birth : 27/12/1996 Gender: Male

Nationality : Indian Languages Known: Hindi, Kannada, Urdu, English

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date Signature: