



Nimish Gopal

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OBJECTIVE

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

EDUCATION

- **B.E. IN INFORMATION SCIENCE AND ENGINEERING**

PESIT-BSC| AFFILIATED TO VTU

Expected June 2018| Percentage: 61.01 (till 4th semester)

- **SENIOR SECONDARY**

Vrindavan Public School| CBSE
March 2014| Percentage: 80.6

- **SECONDARY**

Vrindavan Public School| CBSE
March 2011| CGPA: 7.8

SKILLS

INTERMEDIATE

C | C++ | Data Structures | Algorithms

BEGINNER

Java | Android | HTML | CSS | JavaScript

TOOLS

Git | Vim | Arduino IDE

OPERATING SYSTEM

Unix | Windows

ACHIEVEMENTS

Participated in many technical events and 24 hr hackathons.

Presented paper in technical conference RISE in PES University in 2016.

Represented District at U-15 for **State level Table Tennis(Rajasthan)**.

PROJECTS

- **CHILD MONITORING DEVICE| PESIT-BSC (2017)**

Worked as a **Project lead** in a team of three.

Created a child monitoring device which **prevents child from molestation**.

Used various sensors and ARDUINO libraries.

Got selected in top 20 teams in KLUDGE 2k17.

- **AUTO-IRRIGATION SYSTEM| PESIT-BSC (2016)**

Created an Auto-irrigation system for farmers.

Implemented using various sensors and ARDUINO libraries.

TECHNICAL PAPERS

- **NATIONAL SECURITY MODEL BASED UPON WHOLE BRAIN EMULATION AND STEGANOGRAPHY**

Presented in **RISE** conference held in PESIT-BSC.

- **MICRO-CONTROLLER BASED AUTO-IRRIGATION AND PEST DETECTION USING IMAGE PROCESSING**

Got **published** in International Journal of Advances in Agricultural Science and Technology (**IJAAS**) volume 3 issue 1, Mar 2016.

Issue Link: <http://ijaast.com/vol3issue1.html>

LINKS

- Github - <https://github.com/nimi15>
- LinkedIn - <https://www.linkedin.com/in/nimish-gopal-350103125/>