

# Aparna

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## OBJECTIVE

To work in a challenging environment where my talent and communication skills can be utilized to the maximum extent and to work for the progress of the organization to the best of my ability.

## EDUCATION

### BIT, Bangalore — B.E.

AUG 2016 - PRESENT

INFORMATION SCIENCE (CGPA 8.72)

### Shivalik Public School, Jaitu, Punjab — 12th

APR 2014 - MAR 2016

CBSE (Percentage 87.4%)

### DAV Public School, Jaitu, Punjab — 10th

APR 2013 - MAR 2014

CBSE (CGPA 10)

## PROJECTS

### Coding Mario, MANTHAN 2K18

- Developed fully Functional and Responsive Localhost Website from Scratch to host Quiz for 100+ participants.
- Learned to Advertise this Event (Coding Mario).
- Worked in Team of 5 (VelleLogz).

### RobinHood Web App *WordPress*

- Hackathon project based on reducing hunger and food wastage developed using Wp-Plugins.
- Worked in Team of 3 (Technocrats).

Live at: <http://142.93.212.140/>

### MLProject1 *Linear Regression | Classification | Matlab*

- To predict class of flower based on available attributes.

Details: [github.com/aparna879/MLProject1](https://github.com/aparna879/MLProject1)

## Kumaraswamy

### Layout,

Bangalore- 560078

## SKILLS

C, C++, Python, Java

Machine learning Algorithms  
| Matlab

Data Structures, Linux, Git

HTML, CSS, SQL, Wordpress

Node.js, Bootstrap, JSON,

Leadership

## AWARDS

### HackOverflow Runner Up

Hackathon Organized By  
Google's Developer Club  
BIT, BANGALORE

## POSITION OF RESPONSIBILITY

FEB 2018 - PRESENT

Technical Head of ISE  
Student's Association Club  
(BIT)

## OTHERS

Successfully Organized  
Coding Mario(coding event)

Participated in Vistara  
Hackathon- 2017

## LANGUAGES

English , Hindi , Punjabi

## **Authentication Module** *node.js | mongoDB*

- Authentication Module/ JSON parsing

*Details: [github.com/aparna879/AuthenticationModule](https://github.com/aparna879/AuthenticationModule)*

## **VL\_CALCI** *Java*

- Simple Calculator Android App using java .

*Details: [github.com/aparna879/VL\\_CALCI](https://github.com/aparna879/VL_CALCI)*

## **WikiAPI** *Javascript | jquery*

- Search Page by fetching API of WIKIPEDIA.

*Details: [github.com/aparna879/wikiapi](https://github.com/aparna879/wikiapi)*

### **TOOLS**

Android Studio, MatLab

### **INTERESTS**

Problem Solving, Machine Learning, Deep Learning, Mathematics

### **HOBBIES**

Coding, Cooking, Listening Music, Badminton, Travelling