

# Bhoomika SP

Gender – Female

DOB: 23/01/2001



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[Bhoomika SP | LinkedIn](#)



<https://www.hackerrank.com/bhoomikasp231>



<https://github.com/bhoomikasp231>

## Technical Skills

- **Programming Languages:**  
C, C++, Python, HTML, CSS, SQL, Java (Basics), JavaScript(Beginner)
- **Software Tools:**  
Android Studio, VS Code, Python IDLE, Atom, Pycharm, Anaconda
- **Operating systems:**  
Windows, Ubuntu

## Strength

- Adaptability
- Communication skills
- Management skills
- Team work
- Spoken languages: English, Kannada, Hindi

## Achievements

- Secured 9<sup>th</sup> position in pre-university in the state.
- Published Article on Brain Gate Technology in SIGMA Newsletter in the year 2020.
- Stood 1<sup>st</sup> in Trademark event in IDEEEas ( National level technical symposium) 2020.
- Stood 1<sup>st</sup> in Article Writing in English Genre in WritoFest organized by ScriptInk as part of National Level Literary Writing Competition.

## Certifications

- Android app Development – Internshaala
- Introduction to Python – Coding Ninjas

## Career Objectives

To be a part of an organization with good culture, where I can get a chance to use my knowledge and skills in the projects, contribute to progress of the organization while improving myself in all the aspects of life.

## Academics

- 2019 - 2023 BE | **Computer Science and Engineering** | Siddaganga Institute of Technology | CGPA: **9.88**
- 2017 - 2019 PUC | **PCMB** | Sree Sharadamba Independent PU College | Karnataka State Board | **97.5%**
- 2017 - 2019 **SSLC** | Kendriya Vidyalaya | CBSE | CGPA: **10**

## Industrial Training

- Android App Development at Internshaala.

## Projects

- **Consignment Management System (Mini project)**  
Website to track the consignment using RFID Technology.
- **Hospital Management System**  
A desktop Application to track the details of the patients in the hospital using pyqt5 and SQLite.
- **Driver Drowsiness Detection**  
To detect the drowsiness of a driver using Open CV.

## Hobby Projects

- Patient Tracking System using Linked List in C programming.
- Food ordering System using C++.
- Android app to Schedule the meetings.

## Positions Held

- **Registration in-charge** at IEEE SIT- SB, largest tech group of SIT.
- **Member of SIGMA** – The Newsletter of Department of CSE.
- **Member of NGO** – Bugle Trust.

## Hobbies

- Sketching
- Painting
- Bike Riding