

# Banshika Badkul

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## About

I'm currently pursuing B.tech in Computer Science & Engineering . Interested in computer hardware and programing . I'm a quick learner. I'm hardworking, diligent and dedicated – qualities I put forward in everything I do.

## Technical Skills

- Programming Languages :
- C,C++,Python ,Java, Html, CSS, PHP, SQL
- Operating System :
- Windows
- Technologies & Framework :
- Flask, Anaconda, Machine Learning , Android, Git
- MS Office (Word, Excel ,Power Point)
- Others :
- Data Structures, OOPS, Competitive Programming, MYSQL

## Projects :

- Prediction Model Website :
- Hand-on problem solving experience in a real-time .Created a Soccer goal and player prediction website ,which can predict the goals and can suggest better players.
- To Do List Using HTML
- VIRTUAL KEYBOARD that works with gestures using OpenCV.
- Number Guessing Game :
- Created a fun game using python .

## Fields of Interest

- Machine Learning
- Data Science
- Artificial Intelligence
- Hardware
- Cloud Computing

## Certifications

- 30 days of Google Cloud
- python for Data Science by IBM

## Achievements

I. state level certificate in throwball

II. Participated On Big Data And Automation Hackathon.

III. 50+ Problems Solved on Leetcode.

IV. 3 Star coder on HackerRank

## Education

**B.tech in Computer Science & Engineering**

GShri Vaishnav Vidyapeeth Vishwavidyalaya ,Indore

- 8.710 CGPA (till 2 sem)
- Passing Year : 2024

**XII (CBSE Board )**

SHoly Family Convent Sr. Sec. School , Khurai

- Percentage: 87.8%
- Passing Year: 2020

**X (CBSE Board)**

Holy Family Convent Sr. Sec. School , Khurai

- 88.4 CGPA
- Passing Year: 2018

