SWEEKAR BURJI

Bhoj, Belgaum: 591263 🏚

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EDUCATION

Bachelor of Engineering, Computer Science and Engineering | KLE Technological University, Hubli

2017 – PRESENT

CGPA: 8.84

Higher Secondary School (+1 and +2) | Sri Chaitanya Techno School, Bengaluru

2015 – 2017Percentage: 87%

School |

KLE Society's English Medium School, Nipani

2005 – 2015 CGPA: 9.4

PROJECTS



Decentralized Voting Application

An application which helps in conduction of elections in a transparent manner without having any central authority.

Technology used: Blockchain

Gesture Controlled Flying Bot

A gesture controlled flying bot built using LTA (Lighter Than Air) concept.

Concept used: Lighter Than Air

Low Complex AI Video Super Resolution

Al based Video Super Resolution which is trained using deep neural networks. The application super resolves a low definition video to a high definition video with a upscale factor of 4.

Technology used: Deep Learning



SKILLS

Programming Languages:

C, C++, Python, Java, SQL, HTML, CSS, JavaScript

Technologies:

- Machine Learning
- Deep Learning
- Web Development
- Blockchain



ACTIVITIES

- Participated and bagged 9th place in Technophiliya.
- Participated in SAMSUNG codethon, a 8-hour coding challenge.
- Participated in PUPA and built a Livelier Microphone.
- Participated in Intel Ideation Camp conducted by Make in BVB.

ACHIEVEMENTS

- A 2-star coder on CodeChef.
- Bagged a rank under 35000 in Hackerrank Problem Solving.
- Bagged a Global Rank of 35 in a Data Science Challenge.



INTERESTS

Competitive Coding, Playing Football, Playing Video Games, Watching Series.



PERSONAL DETAILS

Date of Birth: 05/02/1999

Languages Known: English, Hindi, Kannada, Marathi