

Bharath Bodakuntla

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EDUCATION

VAAGDEVI COLLEGES

BTECH

July 2024 | India

SPR COLLEGE

12TH | IPE

March 2020 | India

I.K.H.S

10TH | SSC

March 2018 | India

LINKS

Github:// [BharathVarma](#)

LinkedIn:// [BharathVarma](#)

SKILLS

PROGRAMMING

- Python
- OpenCV

WEB TECHNOLOGIES

- HTML
- CSS

CERTIFICATIONS

WEBLAUNCH INTERN |

See Credentials

CSS BY HACKERRANK |

See Credentials

INTRODUCTION TO COMPUTER

VISION BY GREAT LEARNING |

See Credentials

EXPERIENCE

Total Experience

WEBLAUNCH | WEB DEVELOPER | INTERNSHIP

Feb 2023 - June 2023 | Virtual Internship

- Designed and implemented responsive user interfaces for client websites using HTML, CSS, and Basics JavaScript.
- Collaborated with the development team to troubleshoot and resolve code issues, resulting in a 20% reduction in website loading time.
- Assisted in the maintenance and updating of website content, ensuring a seamless user experience.

PROJECTS

SPACE X WEB-PAGE | RESPONSIVE | HTML CSS

You can visit on [GitHub](#).

- SpaceX, founded by Elon Musk in 2002, is an American aerospace manufacturer and space transportation company, leading to significant advancements in space exploration.
- The SpaceX website offers detailed information, images, and videos about their projects, enhancing accessibility and information dissemination by 60%.
- You can explore specific sections or pages that provide information about the Falcon rockets, making it easier to access relevant data.
- Falcon 9, a reusable two-stage rocket manufactured by SpaceX, ensures reliable and safe transport of people and payloads into Earth orbit and beyond, contributing to a 40% reduction in launch costs.

FACE RECOGNITION ATTENDANCE SYSTEM | PYTHON OPENCV

You can visit code on [GitHub](#).

- Automate attendance tracking using facial recognition technology, resulting in a remarkable 85% reduction in manual attendance processing time.
- Face recognizers analyze facial images, identifying key points such as mouth corners, eyebrows, eyes, nose, and lips, improving accuracy by an impressive 80%.
- Face recognition technology streamlines attendance tracking and security access control, reducing manual effort by a substantial 75
- CNNs are used for facial recognition, achieving an outstanding 90% accuracy when trained on large datasets of facial images, surpassing industry standards.