

BHARGAV SABLE

9322185908 | bhargavsable2002@gmail.com | www.linkedin.com/in/bhargav-sable-a7a743221 | <https://github.com/Bhargavuchiha>

TECHNICAL SKILLS

- **Languages:** C, C++, Python, Javascript, MATLAB, SQL
- **Technologies and Tools:** HTML, Tailwind/Bootstrap, React.js, Salesforce, Github
- **Data Structures & Algorithms**
- **Machine Learning**
- **UI/UX:** Figma

EDUCATION

- **Yeshwantrao Chavan College of Engineering** Nagpur
Bachelors in Electronics and Telecommunication Engineering Honors in Computer Vision and Automation 2020-2024
- CGPA: 8.22
- **G.B.M.M Jr College** Hinganghat
HSC (Maharashtra State Board) 2018-2020
- Percentage: 84.46%
- **St. John's High School** Hinganghat
SSC (CBSE) 2018
- Percentage: 75.4%

EXPERIENCE

- **Edunet Techsaksam** Jan 2024
Applied Cloud Computing for Software Development
- **Acmegrade Web Development Trainee** Aug-Sep 2023
Successfully concluded a comprehensive web development Training, refining proficiency in HTML, CSS, and JavaScript.

PROJECTS

- **Desktop Assistance** | *Python, Speech Recognition, NLP*
 - Developed a Python-based app for avoiding repetitive tasks using speech recognition and NLP
- **Electronics E-commerce Website** | *Frontend with React.js, Bootstrap*
 - Developed an electronics e-commerce website using React and Bootstrap, featuring product listings, search functionality, and detailed product pages.
- **CURECOMM** | *Flutter*
 - Developed CURECOMM, a Health Community app, using Flutter
- **Vehicle Number Plate Recognition** | *Matlab*
 - Implemented an efficient Vehicle Number Plate Recognition and Detection System using Matlab
- **Payment App UI** | *Figma*
 - Designed a payment app UI with an outstanding design and a variety of options using Figma

ACHIEVEMENTS

- Hackathon: Zonal Winner, Solving for India Hackathon conducted by GFG.
- Swimming: Bronze Medal Winner.
- Research Journal: Unlocking Precision Medicine for Prognosis of Chronic Kidney Disease Using Machine Learning.
- Major Project :Autonomous Navigation, Lane Detection, Object Detection using OpenCV and RaspberryPi. Led This project which is Patent(202321048690).