

HIRALAL UMESH KUMHAR

LinkedIn: [linkedin.com/in/hiralal-kumhar-2668bb1a0/](https://www.linkedin.com/in/hiralal-kumhar-2668bb1a0/)

Github: github.com/DELTABOND007

Email: hiralalumeshkumhar007@gmail.com

Mobile: +91-9004179070

EDUCATION

- Atharva College of Engineering** Mumbai, India
Bachelor of Engineering - Information Technology; CGPA: 8.99(upto SEM VI) Aug 2019 - July 2023
- Maharashtra State Board** Mumbai, India
HSC(Class-12); 83.54% Feb 2019
- Maharashtra State Board** Mumbai, India
SSC(Class-10); 90.60% Mar 2017

SKILLS SUMMARY

- Languages:** C, C++, JavaScript, HTML, CSS, Java
- Frameworks:** NodeJS, ReactJS, ExpressJS(basics)
- Tools:** GIT, VS Code

EXPERIENCE

- Blitz Jobs** Remote
Web Developer Intern Oct 2021 - Jan 2022
 - Responsible for creating websites using Word Press, standard HTML and CSS practices and also working closely with Web designers and programmers to produce the websites.:
- UnSchool Learning** Remote
Sales and Marketing Intern Jul 2021 - Aug 2021
 - Communications Skills, Negotiation Skills, Increased Marketing:
- The Sparks Foundation** Remote
Web Developer Intern Aug 2021 - Sept 2021
 - Responsible for developing a website based on task assigned. Developed a basic banking website.:
- The Muskurahat Foundation** Remote
Fundraiser Sept 2021 - Oct 2021
 - Responsible for collection of funds of NGO. Communicated about the importance of funds and worked on different ways to increase the funds.:

PROJECTS

- Your Recipe:** A food Recipe website that promotes business of local foodstallers as well as also provides delicious, mouth-watering recipes. Tech: Html, Css, JavaScript, API. Framework: ReactJS
- Audio Room:** Online rooms for meetings and discussions. Facilities such as joining rooms, talking in rooms has been provided in this web application. Features such as OTP authentication is also provided. Tech: HTML, CSS, JavaScript, WebRTC. Framework: ReactJS, NodeJS, ExpressJS

ACHIEVEMENTS

- Smart India Hackathon-2022(finalist)

CERTIFICATIONS

- Data Structures and Algorithms using C and C++ - Udemy
- Composite training program on industrial, humanoid, hospitality service robot platform - Atharva Robotics Center
- Office Automation-Maharashtra Business Training Board