

Bhuvan Jain SM

Mobile No. : 9740411323

Github Profile : <https://github.com/bhuvism>

Email ID : bhuvanbhuvism@gmail.com

Portfolio website : <https://bhuvansm.ml/>

Career Objective

I seek a company that will help me contribute to its development while concurrently aiding my personal growth.

Education

| Qualification | Institution | University/Board | Year of Graduation | Percentage/CGPA |
|--------------------------------|--------------------------------------|-------------------------------------------------|--------------------|-----------------|
| Bachelor of Engineering (CS&E) | P.E.S College of Engineering, Mandya | Autonomous affiliated to VTU | 2022 | 8.83/10 |
| Pre-University Course | HKS Pre-University College, Hassan | State Board of Karnataka | 2018 | 91.7% |
| S.S.L.C | Good Citizens School, Hadenahalli | Karnataka Secondary Education Examination Board | 2016 | 94.56% |

Professional Experience

- **CodeGeeko Academy Pvt Ltd, Bengaluru, Karnataka** **October 2020 to December 2020**
 - Worked as Full Stack Web Engineer (frontend,backend,cloud)
 - Developed their primary website - www.codegeeko.com
 - **Certification Link** - <https://bhuvansm.ml/certificates/codegeeko.pdf>

Academic/Personal Projects

- Developed a site which keeps real-time tracking on Covid-19 cases over the globe. API is used for real-time tracking. <https://sarscov19.ml/>
- Developed and deployed a web site that helps our college faculties to maintain their professional records. Tech stack - HTML, Bootstrap, PHP and MySQL database.
- Made a Temporary Cloud Storage which enables Sharing files. Try it out at <https://btemp.ml>
- Statistical (Graph) view of Stocks data - <https://bhuvansm.ml/stock/>
- Developed a web app that shows Vaccine Centers available for that particular day using Cowin Open-apis. Demo - https://bhuvansm.ml/vaccine_centers/
- Developed a Real-time Chat Application using React, NodeJS, socket.io, Express which enables users to chat in real-time. Github - <https://github.com/bhuvism/chatapp>

Technical Skills

| | |
|-----------------------|-------------------------------------------------------------------|
| Programming languages | : Java, C, Python |
| Web Development | : HTML, CSS, JS, PHP, ReactJS, NodeJS, Bootstrap, AWS EC2, Django |
| Databases | : MySQL, MongoDB |
| Operating Systems | : Windows, Linux(Ubuntu) |
| Other Tools | : Postman API Testing, Firebase |

Achievements

- Winner of the "CODIFEST COMPETITION" organised by IEEE PESCE on 17th May 2021 at PESCE, Mandya. **Certification Link** - <https://bhuvansm.ml/certificates/codifest.pdf>
- Finished in Top-15 teams of "inGenius 2020". A 24 hour Online Hackathon organised by PES University ECC on 30th and 31st of October 2020. **Certification Link** - <https://bhuvansm.ml/certificates/inGenius.png>
- Participated in "Hackamania 3.0" held on 29th Febraury to 1st March, 2020 conducted at PES College of Engineering, Mandya in collaboration with Binghamton University, New York, USA. **Certification Link** - <https://bhuvansm.ml/certificates/hackamania3.0.jpg>

Other Details

- **Hobbies** : Cricket, Cooking, Gaming
- **Spoken Languages**: Kannada, English, Hindi