

BHARATHKUMAR M S

+91 9380897592 ♦ Mysuru, Karnataka

msbharath0608@gmail.com

<https://www.linkedin.com/in/bharathkumar-m-s-7b7940314/>

SUMMARY

Passionate Software Engineer with a strong foundation in software web development and programming languages. Proven ability to analyze large datasets, troubleshoot complex problems, and collaborate effectively in team environments. Proven ability to handle high-volume support queries with precision and resolve issues efficiently. Eager to leverage strong communication skills and technical expertise in a support role.

EDUCATION

Master of Computer Application, East West Institute of Technology 2022-2024
CGPA: 8.5

Bachelor of Science, Sarada Vilas College 2019-2022
CGPA: 8.0

Pre-University, Shri Adhichunchanagiri PU College 2017-2019
Aggregate: 63.5

SSLC, Pragathi Educational Institutions 2016-2017
Aggregate: 80.8

SKILLS

Technical Skills	HTML, CSS, JavaScript, React-Native, SQL, Python
Soft Skills	Teamwork, Creativity, Adaptability, Conflict resolution, Communication
OS and Software	Windows, MS Office
Developer Tools	VS Code

EXPERIENCE

Role Name: Web Developer Intern Dec 2023
Company Name: Princeton Smart Engineers Bengaluru

- Gained hands-on experience in front-end web development using HTML, CSS, JavaScript, and Bootstrap.
- Orchestrated the development of a web-based College Internship System, facilitating centralized application management and real-time status updates; boosted internship program efficiency by 50% and increased applicantsatisfaction rates by 30%.
- Implemented responsive design principles to ensure the system was accessible on various devices.

PROJECTS

Tour and Travel Management System

- Tech Stack: HTML, CSS, JavaScript, MySQL, PHP
- This project streamlines the process to provide a convenient way for a customer to book vehicle or whole package to tour purposes.

Rainfall Estimation Using Machine Learning

- Tech Stack: Python, Django Framework, HTML, CSS, MySQL
- Predicting involves the use of historical weather data and other relevant factors such as temperature, humidity, wind speed, and pressure to train a model that can accurately predict future rainfall.

CERTIFICATIONS

- The Joy of Computing Using Python May 2024