

BHARATHKUMAR M S

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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. Eager to contribute skills in data preprocessing, model training, and deployment to innovative projects.

EDUCATION

Master of Computer Application , East West Institute of Technology CGPA: 8.5	2022-2024
Bachelor of Science , Sarada Vilas College CGPA: 8.0	2019-2022
Pre-University , Shri Adhichunchanagiri PU College Aggregate: 63.5	2017-2019
SSLC , Pragathi Educational Institutions Aggregate: 80.8	2016-2017

SKILLS

Technical Skills	HTML, CSS, JavaScript, React-Native, SQL, Python, Java, C++, OOPs
Soft Skills	Teamwork, Creativity, Adaptability, Conflict resolution, Communication
Framework	Flask, Django
Developer Tools	VS Code, Anaconda navigator

EXPERIENCE

Role Name: Web Developer Intern	Dec 2023
Company Name: Prinston Smart Engineers	Bengaluru
<ul style="list-style-type: none">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 applicant satisfaction 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
- 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