

Mahanth Kumar B

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OBJECTIVE

Highly motivated and eager-to-learn student with a strong academic background in computer science and transferable skills. Seeking an internship opportunity as a Software Engineer Intern to gain practical experience in developing and testing software applications. I have experience in programming languages such as HTML, CSS, Javascript, Python, and C++, and I am proficient in using various software development tools and technologies.

EDUCATION

PES UNIVERSITY(RR CAMPUS), BANGALORE	2022-2026
Bachelor of Technology (B Tech) in Computer Science and Engineering	
MASTER'S PU COLLEGE, HASSAN(PCMB)	2020-2022
Percentage: 96.5%	
VIJAYA SCHOOL, HASSAN	2010-2020
Percentage:95.2%	

TECHNICAL SKILLS

Proficient in **C, C++, Python, Machine Learning, DSA and Full stack development**
Familiarity with Frameworks such as (MERN)- **Nodejs, Reactjs ,Expressjs ,MongoDB**
Experience working with databases, including MongoDB
Understanding of software development principles and methodologies and GitHub

PROJECTS

Print Job Scheduler Using Data Structures

- A simulation of a print queue system that supports different scheduling policies: Priority, FIFO (First-In-First-Out), and SJN (Shortest Job Next).

Hostel Management system Using MERN Stack

- The main objective of the Hostel Management System is to manage the details of Rent, Hostel Facility, Beds, Allotees.
- It manages all the information about Rooms, Allotees, Payments.

Portfolio Using HTML CSS JAVASCRIPT

- Show all relevant information of developer.
- Like a resume to show live project and skills

CERTIFICATIONS

- Introduction to Cybersecurity, [**PESU I/O and IBM SkillsBuild**], May 2023
- Web development, [**Great Learning**], July 2023
- Core Employability skills, [**Wadhwani Foundation**], Nov 2023
- Machine Learning and Data Science, [**PESU I/O and IBM SkillsBuild**], Dec 2023

AREA OF INTEREST

- Software development, Full stack Development, Machine Learning, Data Science