

SOUHARDH MUNNOLLI

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Education

Biluru Gurubasava Mahaswamiji Institute of Technology, Mudhol Karnataka	2020 – 2024
Bachelor of Engineering: Computer Science CGPA: 7.0	
Sai Niketan Independent PU College, Mudhol Karnataka	2018 - 2020
PUC 1st year & 2nd year Aggregate: 60%	

Experience (Internship)

Company name: Boston Adaptive Learning Systems LLP, Bangalore	15/08/2023 – 17-09/2023
<ul style="list-style-type: none">• Successfully completed a hands-on internship at a dynamic startup.• Contributed to product development and innovation.• Assisted in the design and implementation of key projects.	

Projects

Major Project: Smart Medicare and Insurance Recommendation using Machine Learning	Jan'24
<ul style="list-style-type: none">• This project introduces an integrated Healthcare Management System to enhance overall efficiency inHealthcare processes.• The centralized electronic health records, ensuring secure storage for patient data management.• We use HTML, CSS and JavaScript for frontend and python for backend• Tool used: VS code, MySQL.	
Minor Project: Hospital Management System	Jun'22
<ul style="list-style-type: none">• Developed a comprehensive Hospital Management System using a relational database management system (DBMS)such as MySQL, Apache server ensuring efficient data storage and retrieval.• We use HTML and CSS for front end design and javascript for backend purposes.• Tool used: VS code and Wamp Server	
Personal Project: Design of Bookmark website	Oct'23
<ul style="list-style-type: none">• This website is useful for users to easily revisit their favorite sites without the need to search for them again.• Bookmarks allow users to organize their saved websites into folders or categories.• Tool used: VS code for building website.	

Skills

- **Programming Languages:** Java | JavaScript | SQL.
- **Frameworks :** HTML | CSS | Bootstrap.
- **Tools:** Eclipse| VS Code | Oracle MYSQL | Eclipse.
- **Subjects:** Web Technology | Operating System | Computer Networking | Object oriented programming.
- **Soft skills :** Analytical Thinking, Communications Management, People Management.

Academic and Extracurricular Achievements

- Participated in a National level paper presentation in Generation of electricity from speakers.

Certifications

- Full Stack Web Development: <https://drive.google.com/file/d/19oGiBXECw57eMJyV4IAiHzS79aQeaOwk/view?usp=sharing>