

# SWATHI S

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Bengaluru, Karnataka - 560076, India

## OBJECTIVE

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Aspiring software developer with a strong foundation in computer science principles and proficiency in languages such as Java, Python and C with a solid grounding in both front-end and back-end development. Proficient in HTML, CSS, JavaScript. Looking to contribute to a collaborative team and develop high-quality, user-centric web applications. Eager to leverage coding skills and passion for problem-solving to contribute to innovative projects and grow within a dynamic tech company.

## EDUCATION

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### PES Institute of Technology and Management

Bachelor of Engineering

GPA: 8.3/10.00

Dec 2020 - May 2024

Shimoga, India

### JSS RS Hukkerikar PU College

Pre-University Education

Percent: 81.66%

July 2018 - Mar 2020

Dharwad, India

### DRT English Medium High School

Secondary Education

Percent: 94.56%

Apr 2017 - Mar 2018

Hiekerur, India

## PROJECTS

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- **Project A:** Worked on file Structure project for Student Management System.
- **Project B:** Developed a Database management system project for an Airline Management System.
- **Project C:** Prepared the Weather Forecasting Project Using Python.
- **Project D:** Developed the project called Voice based transcription for Electronic Health Record using Machine learning.

## PUBLICATIONS

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Swathi S (2024) "Voice Based Transcription for Electronic Health Record". In *IJIRCCE*, 4 April 2024.

## SKILLS

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- **Programming Languages:** C, Java, Python
- **Web Technologies:** HTML, CSS, Javascript
- **Database Systems:** SQL
- **Specialized Area:** HTML, Java
- **Other Tools:** VS code, Eclipse

## EXPERIENCE

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Intern

### IGeeks Technologies

Bangalore, India

8/2024-9/2024

- The utilization of machine learning in lung cancer detection holds significant promise for improving early diagnosis and treatment outcomes.
- The ongoing development and refinement of machine learning techniques offer exciting opportunities to enhance lung cancer detection and ultimately save lives.

## CERTIFICATIONS

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- Completed Python for Data science and Machine learning by Udemy.
- Completed one month of internship on Machine Learning with Python in IGeeks Technologies Bangalore.
- Completed the three days of workshop on Power BI.

## ADDITIONAL INFORMATION

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- **Interests:** Cooking, Traveling, Playing Shuttlecock.
- **Languages:** English, Hindi, Kannada, Telugu.
- **Strengths:** Problem Solving Expertise, Team collaboration, Continuous learner.