

# HASHIR ASLAM

## SOFTWARE ENGINEER

📍 Thrissur, Kerala • +91 8129326996

✉ hashiraslam.mec@gmail.com   [in LinkedIn](#)   [GitHub](#)



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## SUMMARY

A highly motivated and adaptable individual with strong teamwork, communication, and problem-solving skills. Proficient in coding and eager to secure a collaborative role where I can learn and contribute to innovative software solutions, while making a positive impact in the industry.

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## WORK EXPERIENCE

### Python Django Intern, Imat Global

Nov 2023 - Feb 2024

- Skilled in HTML and CSS for front-end design and styling
  - Strong knowledge in Python programming language
  - Experience with database management using Django ORM
  - Acquired skills in HTML, CSS, Javascript, Bootstrap, Python, Django, MySQL
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## PROJECTS

### AI BASED SKIN CANCER PREDICTION, Model Engineering College, Kochi

Nov 2022 - May 2023

- Developed a web application featuring a chatbot for users to login and seek clarification on skin cancer concerns.
- Implemented an image upload feature for users to provide images of affected areas for further analysis.
- Utilized various image classification techniques to process uploaded images.
- Successfully predicted the possibility of skin cancer based on image analysis.
- Increased accessibility and convenience for users seeking information and clarification on skin cancer-related doubts.

### MUSIC BAND WEBSITE, Personal Project

Oct 2023

- Developed a simple Music band website using HTML5, CSS, and Django showing proficiency in full stack web development.
- Implemented CSS grid and flexbox to efficiently set up the website structure and styles, ensuring a visually appealing and user-friendly interface.
- Utilized responsive web design techniques to ensure the website can be used on various devices and screen sizes.
- Developed a ticket booking system, utilized Django ORM for database management.
- Enabled seamless redirection upon login, providing users with a smooth transition to their personalized dashboard.

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## EDUCATION

### B.Tech in Electronics and Biomedical Engineering

Jul 2019 - Jun 2023

Model Engineering College, Thrikkakara

Aggregate: 6.7

- Specialization in Biomedical signal processing, medical electronics, logic circuits, & and microprocessors.
- Hands-on experience with various medical equipment, working, and specifications.

### Higher Secondary

Jun 2017 - Mar 2019

Le Mer Public School, Thriprayar

Aggregate: 74.4%

- Specialized in Computer science.

### High School

Jun 2015 - Mar 2017

Le Mer Public School, Thriprayar

Aggregate: 85.5%

## ADDITIONAL INFORMATION

- **Technical Skills:** HTML, CSS, Python, Django, Web Development, Bootstrap, MySQL.
- **Soft Skills:** Problem-solving, Adaptability, Team player, Leadership, Creative thinking.
- **Languages:** English, Malayalam
- **Activities:** Finance Manager - Layatharang MEC (Arts fest)

## REFERENCE

HOD, Electronics and Biomedical Engineering, Govt. Model Engineering College, Thrikkakara,  
Email ID:hodebe@mec.ac.in