BHARATH M

COMPUTER SCIENCE AND ENGINEER
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SUMMARY :

I am a recent graduate in Computer Science with a strong foundation in programming, algorithms, and software development. I am passionate about leveraging technology to solve real-world problems and have hands-on experience with languages like Java as well as web technologies like Core Java, HTML, CSS, Bootstrap, My SQL, and MS Excel. I enjoy working on projects that challenge my creativity and technical skills, and I am eager to continue learning and growing in the tech industry. I am currently seeking opportunities where I can contribute to impactful projects and develop my expertise further.

EDUCATION :

Sri Ramakrishna Institute of Technology - COIMBATORE **Aug 2020 - May 2024**
B.E - COMPUTER SCIENCE
CGPA : 7.4

SCISM MATRIC.HR.SEC.SCHOOL - BODINAYAKANUR **June 2019 - March 2020**
CLASS : 12th
Percentage : 54%

SCISM MATRIC.HR.SEC.SCHOOL - BODINAYAKANUR **June 2017- April 2018**
CLASS : 10th
Percentage : 62%

SKILLS :

Programming Language : Java
Web Development : HTML, CSS, Bootstrap
Databases : My SQL, MS Excel

CERTIFICATIONS :

- Java Full Stack - Greens Technology **June 2024- Oct 2024**
- NPTEL - Cloud Computing
- Business English Certification

INTERNSHIP :

- Mobile App Development - Using Flutter
  I Acquired comprehensive knowledge of Flutter, and how to use it to build mobile apps

SOFT SKILL :

- Communication
- Team Management
- Team Work
- Adaptability

PROJECT :

HEAR LOSS PREDICTION USING MACHINE LEARNING

Hearing loss prediction using machine learning involves leveraging advanced algorithms to analyze audiometric data, patient history, and environmental factors to identify individuals at risk. By utilizing techniques such as decision trees, support vector machines, and deep learning, models can detect patterns that indicate early signs of hearing impairment. This predictive approach aids in early diagnosis, preventive care, and personalized treatment planning, ultimately improving patient outcomes and reducing the burden on healthcare systems.

DECLARATION :

I hereby declare that the above information is true to the best of my knowledge and belief.