RASHMITHA G
B.E(Artificial Intelligence & Machine Learning Engineering)

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EDUCATION

B.E – Artificial Intelligence & Machine Learning Engineering   2021-Present   CGPA: 8. 28
Canara Engineering College, Benjanapadavu, Mangalore

Senior Secondary (12th)   2020-2021   Percentage: 89%
Narendra PU College, Puttur, D.K

Secondary School (SSLC)   2018-2019   Percentage: 88.96%
Government High School Irde – Uppalige

SKILLS
- **Programming Languages:** Python, Java, SQL, PHP(Laravel).
- **Web Development:** HTML, CSS, JavaScript, Full Stack Development.
- **Tools & Technologies:** RPA, MySQL, TensorFlow, OpenCV.

PROJECTS
- **Apartment Management System –** DBMS Mini Project (Java, MySQL)
- **Sentiment Analysis on Product Reviews** – Machine Learning Mini Project (Python, scikit-learn, NLTK)
- **Kidney Cancer Detection** – Deep Learning Major Project (Python, TensorFlow, OpenCV)
- **Task Management System** – Web Project (HTML, CSS, JavaScript, Laravel)
- **Leave Management System** – Web Project (HTML, CSS, JavaScript, Laravel)

INTERN
- **Industrial Internship:** QSpiders Campus Connect, Bengaluru (26 Oct – 10 Nov 2023)
- **Societal Internship:** Optimizing Paddy Cultivation Automation – Agriculture domain
- **Web Development Internship:** Worked as a Backend Developer using PHP (Laravel) at MetroMindz Software Pvt. Ltd

COURSES & WORKSHOPS
- Attended "Making of Line Follower Robot" workshop by Abira Automation under India STEM Mission.
- Attended "Applied Linear Algebra for Machine Learning" workshop at Manipal School of Information Science.
- Participated in IoT project "Water-Wise: Conservation Meets Automation" at Canara Engineering College.
- Completed "HTML, CSS and JavaScript for Web Developers" by Johns Hopkins University on Coursera.
- Certified in Arduino training at Canara Engineering College with IIT Bombay materials.
- Attended "Machine Learning for Beginners" workshop at Canara Engineering College.

TECHNICAL ACTIVITIES

- Participated in Robo Soccer at IIT Hyderabad's Elan & nVision fest, February 17-19,2023.
- Participated in RoboRace challenge at TechnoXian World Robotics Championship, Noida, July 25-27, 2023.
- Participated in Caterpillar Autonomy Challenge at IIT Madras's Shastra, January 6, 2024.

AWARDS / RECOGNITION

- State-level Walk Race selection, Karnataka Edu. Dept., Mandya (2018–19)
- 1st place, 3km Walk Race, Vidyabharathi District Meet, Mangalore (Sep 2019)
- Best Athlete Award, Canara Engineering College (2022–23)
- 3rd place, 20km Walk Race, VTU State Athletic Meet, Belagavi (May 2023)
- 3rd place, VTU State Ball Badminton, GSSSIETW, Mysuru (Oct 2024)

EXTRA CURRICULAR & HOBBIES

- Active participation in cultural activity, (Cleared Senior level Exam in Bharatanatyam.)
- Athletics, Listening music, Badminton, Travelling.

I hereby declare that the above-mentioned details are accurate and true to the best of my knowledge

Rashmitha G