ABIRAMI RENGANATHAN

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Personal Summary

Highly motivated and detail-oriented Human Resource graduate with a strong foundation in HR practices, employee engagement, and talent management gained through academic training and internships. Proficient in recruitment, performance management, and HR software. Eager to contribute my organizational and communication skills to help foster a positive work environment and support HR operations. Passionate about learning and committed to growing professionally in the HR field. Enthusiastic and creative content writer with a strong passion for storytelling and a keen eye for detail. Eager to apply my writing skills, adaptability, and creativity to produce engaging content that resonates with readers. Driven and determined associate software engineer promoting several years of experience in building client applications. Offers strong interpersonal and communication skills. Seeking an engineering role at a premier defense and security company that delivers a full range of products and services.

Skills

- Recruitment and talent acquisition
- HR leadership
- Payroll management
- Employee engagement
- Performance management
- Compensation and benefits
- Conflict resolution
- Writing and editing
- Research skills
- Training and development
- Problem solving
- Adaptability and flexibility
- Time management
- Creativity

Experience

Associate Software Engineer 09/2017 - 09/2018

Accenture | Chennai, India

- Software Tester with a strong understanding of software development life cycles and testing methodologies. Proficient in manual testing, ensuring the delivery of high-quality software products. Adept at performing regression, performance, and usability testing while adhering to tight deadlines. Eager to contribute my analytical skills and passion for quality assurance to deliver exceptional software solutions.
- Review and understand project specifications, requirements, and user stories to design appropriate test plans and test cases.
- Perform manual testing to identify bugs, usability issues, and performance problems in software applications.
- Execute test cases, document results, and track defects.
- Work closely with developers to help diagnose and fix bugs, ensuring issues are addressed in a timely manner.

Biomedical Engineer 07/2017 - 09/2017

Apollo Hospitals | Chennai, India

- Detail-oriented and innovative Biomedical Engineer with a strong foundation in the design, development, and testing of medical devices and healthcare technologies. Experienced in applying engineering principles to solve complex biological and medical challenges, with expertise in biomechanics, biomaterials, medical imaging, and instrumentation.
- Provide support for the maintenance, troubleshooting, and repair of medical equipment in hospitals, clinics, and other healthcare settings.
- Ensure that equipment operates properly, is calibrated correctly, and meets safety standards.
- Conduct research to identify and develop new materials, technologies, or methods for improving medical devices and healthcare systems.
- Explore advancements in biomaterials, tissue engineering, medical robotics, and telemedicine to improve patient care.

Education

MBA: Human Resources 12/2024
SRM Institute of Science And Technology | Chennai
CGPA | 9.61/10

- **Projects and Research:**

SAMPLE COLLECTION: AQUASTAR MOTORS
RESEARCH TYPE: EXPLORATORY
SAMPLE SIZE: 110
DATA COLLECTION METHOD: QUESTIONNAIRE
HRM procedures which were considered in this study include compensation and benefits, performance appraisal, training and development,human resource planning,recruitment and selection.

- **Academic Achievements and Honors:**

RANKED 3rd in MBA DURING THE GRADUATION CEREMONY AND MEDALIST

Bachelor of Engineering: Biomedical Engineering 07/2017
SSN COLLEGE OF ENGINEERING | CHENNAI
GPA: CGPA 8.8/10

- **Projects and Research:**

SAMPLE COLLECTION : BILLROTH HOSPITALS,CHENNAI
SAMPLE SIZE: 50 symptomatic and 50 asymptomatic subjects(Control group)
A new technique called elctroarthrography (EAG) measures electrical potentials on surface of the knee during joint loading. People with osteoarthritis has been considered for this study where EAG signals collected were filtered, baseline corrected and time averaged by analyzing 8 electrode sites around the knee joint.

- **Scholarship Recipient:**

Merit Scholarship holder for the year 2013-2014 and the year 2015-2016 with 2 silver medals and cash prize rewards.

- **Publications and Presentations:**

Presented the project titled : Mass screening device for osteoarthritis" at National research and development Corporation(NRDC), Newdelhi and won 1st prize cash reward of Rs 50000 conducted by Ministry of Science and Technology, Government of India.

- **Academic Achievements and Honors:**

First class with Distinction and secured 10th rank in Anna University (Gold medalist)

Senior Secondary Education: Biology field 06/2013
Srimathi Sundaravalli Memorial School | Chennai
Percentage: 92/100
TOP SCORER IN SECONDARY EXAMINATION CONDUCTED BY CBSE(10TH STANDARD) - Grade points 10/10

Key Achievements

- Won Silver medal in Monomousumi's Creative Writing Olympiad 2024 along with Certificate signed by Chetan Bhagat (Renowned author).
- Won Outstanding Entry award in International Essay writing Contest conductedby Monomousumi in 2023 where the article was published in Weaver Magazine.

Hobbies and Interests

- Travelling
- Cooking
- Listening to music
- Writing Articles or essays

Languages

English: C1
Advanced (C1)

Tamil: C2
Proficient (C2)