DHANASEELAN SUBRAMANI

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Objective

With a major in electronics technology and a strong passion for blockchain research, I aspire to start my career as a software developer specializing in blockchain development at a reputable multinational corporation. My background includes a dissertation publication and five projects in electronics and blockchain, providing me with a solid foundation in both fields. My long-term goal is to complete my PhD in my core area or blockchain field and to join the Research and Development sector of a leading MNC as a Junior Scientist, where I can contribute to pioneering technological advancements.

Experience

- **Evolve Robotics Lab**   August 2022 - December 2022
  Intern

- **Chakraborty and Lakhar Innovations private limited**   August 2023 - January 2024
  Junior HR

- **Mr. Cooper**   July, 2024 - August, 2024
  Graduate Intern

Education

- **Maharishi Vidya Mandir Matriculation School - TN State Board Syllabus**   2018
  SSLC
  74.5 %

- **Apollo Learning Academy**   2019
  MMDE
  98.5% - A+

- **Dr. Radhakrishnan government boys higher secondary school - TN State Board Syllabus**   2021
  HSC
  78.83%

- **Sri Venkateswaraa College of Technology - Anna University**   2025
  BE - Electronics and Communication Engineering
  7.89 CGPA

Skills

- Python
- Blockchain
- Leadership
- Java - basics
- Engineering research
- Tutoring
- Electronics
- IoT
- MS SQL
- Springboot
- React js

Projects

- **Converting sound energy's pressure into electrical energy**
  Using Piezoelectric transducer the conversation of pressure into electricity took place.

- **RFID based attendance system with updating attendance report in Google spreadsheet**
  Update the attendance records directly to the Google spreadsheet.
- **Wifi Control Rover**
  A rover was controlled by the human using their smartphone with IEEE802.15 standard.
- **Disaster zone Navigating Roving Robot**
  The project is yet to be finished. This project will help the disaster management workers on earthquake accident areas to speed up the rescue of strangers.
- **Blockchain based self file storage system**
  The developed site will help to store our personal files by creating blocks under Blockchain technology with high security.

Achievements & Awards

- SVCT - Leadership Award_2022-23
- Stars of Maatram - 2024

Publications

- **Circuit for converting sound energy's pressure into electrical energy**
  Published in IJSREM Journal by May - 2023
- **A Sustainable Method for MRI Based Brain Cancer Identification and Classification**
  Published in JETIR Journal - May 2024

Interests

- IoT
- Blockchain
- Teaching
- Thesis writing
- Research and development
- IT

Leadership Enrollments

- President of SVCT Blockchain Club
- Executive Member of SVCT Student Council
- Former president of SVCT Tamil Literature Club
- Former Secretary of SVCT IoT Club

Languages

- Tamil
- English

LinkedIn

- https://www.linkedin.com/in/dhanaseelan-subramani-47862422a?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=android_app