

DEV SACHIN S G

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Github



Linkedin

OBJECTIVE:

I am seeking for a position as an intern that will enable me to use my strong organizational skills and good ability to work with people, that provides opportunities to grow my technical skills, to expand my knowledge of the industry and develop my skills as a student while fulfilling organizational goals.

ACADEMIC QUALIFICATION:

S.No	Educational Qualification	Name of the Institution	Board / University	Year of Graduation	Percentage / CGPA
1	B. E. Computer Science Engineering	SIMATS Engineering, Chennai	Saveetha Institute of Medical and Technical Sciences	2025	9.033 (CGPA till 6 th semester)
2	12 th	Sindhi Model Senior Secondary School, Chennai	Central board of Secondary Education	2021	93.6%
3	10 th	Sindhi Model Senior Secondary School, Chennai	Central board of Secondary Education	2019	94.8%

PROJECTS

- Developed a product called “Automatic buttermilk maker” using Arduino UNO, supervised by Dr.R Balamanigandan on March,2023 and learned to code in Arduino IDE using C.
- Currently developing a chatbot application designed to address queries from stakeholders and customers in the mining industry.

RESEARCH:

- Completed a research project that applied machine learning algorithms to detect various stages of goiter.

TECHNICAL SKILLS

- Programming Languages: Python, Java, C, C++
- Web Development: HTML, CSS
- Back-End Development: MySQL, Flask
- Cloud Computing Tools: Microsoft Azure
- Designing Tools: Figma

PERSONAL STRENGTH:

- Organizing, planning, goal setting , result-oriented .
- Empathetic listener and effective communication
- Easily adaptable and a good team player.

INPLANT TRAINING

- Completed an implant training program on web development at Vimkes technologies from 1st August 2022 to 6th August 2022.

INTERNSHIPS

- Completed an internship on Artificial intelligence at Armsofttech.air from 19th January 2024 to 19th February 2024.

COURSES AND CERTIFICATIONS

- Completed Cambridge English Linguaskill exam on December,2022 and secured an overall grade of B2.
- Completed an NPTEL course in Principle of management course and cleared the exam successfully.

WORKSHOP EXPERIENCE

- Attended AI/ML IIoT workshop by SkillRadar at Crescent Innovation Incubation Council on May 10, 2024.

AWARDS AND RECOGNITIONS

- Won “Agnito student topper award 2022” for performing well in academics and received cash price of Rupees 16,500, at Saveetha Institute of Medical and Technical Sciences, Chennai.
- Received the Best Poster Award at the Saveetha Transdisciplinary Annual Research Summit 2024.
- Participated in Under-14, Under-16 boys singles AITA State ranking tennis tournaments, 2016 and reached till the main draw 2nd round of Men doubles state level tennis tournament, held in February 2022 at M.M.Tennis academy, Chennai.
- Co-ordinated for a national level technical symposium named “MachineX” held on 20th March 2024 at SIMATS Engineering, Saveetha Institute of medical and technical sciences, Chennai.

AVOCATIONS

- Play Tennis at Club level.
- Gym workouts

PERSONAL DETAILS

Date of Birth	: 19 May 2003
Gender	: Male
Linguistic Proficiency	: English, Tamil , Sourashtra
Nationality	: Indian

Date: 12/4/2024
Place: Chennai

Yours sincerely,
Devsachin