NAME : Sharwin Xavier R

DEGREE : B.Tech Information Technology

COLLEGE : Loyola-ICAM College of Engineering and Technology, Chennai

LINKEDIN : [Sharwin Xavier R | LinkedIn](#)

GITHUB : [xavishacodes (github.com)](#)

PORTFOLIO : https://xavishacodes.github.io/Portfolio-website/

Gender	Male
Date of Birth	10th February 2001
Languages Known	Tamil, English
Email	sharwinrmsa@gmail.com
Mobile	+91-9786313536
Permanent Address	1, Muppidathi Amman Kovil Street, Thimmarajapuram, Tirunelveli – 627353, Tamil Nadu

---

ACADEMIC RECORD

Course	Institution	Board/ University	Year of Completion	Marks % / CGPA
B.Tech IT	Loyola-ICAM College of Engineering and Technology, Chennai	Anna University	2023	8.62
XII	Bell Matriculation Higher Secondary School, Tirunelveli	State Board	2019	87%
X	Bell Matriculation Higher Secondary School, Tirunelveli	State Board	2017	98.6%

*CGPA till 4th Semester

INTERNSHIPS / WORK EXPERIENCE

➢ Web Development Intern at **Bevywise Networks** (July 2021 - August 2021)

   Tirunelveli, Tamil Nadu, India

- Worked on improving the responsivity of the company website
- Worked on increasing user interactivity aspects using jQuery
- Worked on converting all the download forms on the website to popup on click using jQuery

➢ Web Development Intern at **The Sparks Foundation** (June 2021 - July 2021)

- Developed a Basic Banking System using PHP MySQL
- Work link - http://xaviersparks.000webhostapp.com/

➢ Part-time freelance SEO content writer at **Great Learning** (February 2021 – March 2021)

- Wrote SEO footer content for a few courses offered by Great Learning
- Researched on SEO keywords and included those to improve traffic

AREAS OF INTEREST

- Data Structures & Algorithms
- Full Stack Web Development
- Chatbot Development
- Artificial Intelligence

SKILL SET

Languages	Python, C
Web Technologies	Frontend – HTML5, CSS3, Javascript Backend – Django, PHP Databases – MySQL, MongoDB Frameworks – Bootstrap 4
Other skills	RASA NLP, MS Excel, Airtable
Platforms	Linux, Windows
IDEs	Python IDLE, Codeblocks, Visual Studio Code, Jupiter Notebooks, PyCharm

PROJECTS

1) FACULTY INFORMATION SYSTEM

- Developed a Faculty Database system using HTML, CSS, PHP and MySQL along with two of my colleagues
- Role Based Access is given to Individual Staff, Officials and the Admin.
- Incorporated AJAX and jQuery for seamless user interactivity and dynamic response.
- Used more of Bootstrap features such as modals and pre built alerts for a dynamic Frontend.
- Work Link - [Faculty Database (licet.ac.in)](licet.ac.in)

2) FACE EMOTION DETECTOR USING OpenCV

- Developed a Face Emotion Detection model in python using Haar cascade frontal face algorithm and OpenCV library.

3) DJANGOSHA

- Developed a blog application using Django with login/logout system for Individual users.

CO-CURRICULAR ACTIVITIES

- Participated in the **Smart India Hackathon 2020** and proposed a solution for Internal Navigation within large buildings
- Attended a 30 day online **Artificial Intelligence Master Class** which covered OpenCV, Tensorflow libraries and Convolutional Neural Networks conducted by Pantech Solutions, Chennai
- Attended a 3-day hands-on workshop on **Android app development** organized by Loyola-ICAM College of Engineering and Technology and developed a simple android **app for Simple Interest Calculation**
- Participated in a ReactJS workshop conducted by **Licet Pattarai** and developed a **note taking app using ReactJS and Firebase**

EXTRA-CURRICULAR ACTIVITIES

- Secured the **first prize in a District-level Violin Competition** in Tirunelveli, organized by the Government of Tamil Nadu during the year 2018
- Represented my School in a **State level Violin Competition** held at Namakkal during the year 2018
- Represented my School in zonal level Badminton tournaments

DECLARATION

I, Sharwin Xavier R, assure that the information furnished above is true and complete to the best of my knowledge.

(Sharwin Xavier R)