



BHATHIYA GUNARATHNA

2nd Year Undergraduate
At University Of Westminster UK

[Bhathiya Gunarathna](#)

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ABOUT ME

I am a 21-year-old software engineering student proficient in Java, Python, and web development using HTML, CSS, JavaScript, and MERN stack. My expertise in photo editing and 3D model design allows me to add a unique touch to projects. I am very enthusiastic about working with a team. I am excited to bring my diverse range of skills and innovative spirit as a full-stack developer to the best team of software and web developers.

EDUCATION

BEng Software Engineer - University of Westminster : Informatics Institute of Technology (September 2022 - ONGOING).

Java Programming Professional Certificate - IIT PDU : IIT Personal Development Unit (February 2023).

MODULES COMPLETED WITH GRADE ACHIEVED :

First Year:

- **Mathematics for Computing** 100
- **Software Development I** 89
- **Computer Systems Fundamentals** 88
- **Software Development II** 79
- **Web Design and Development** 77

Second Year:

- **Database Systems** 91
- **Object Oriented Programming-(Java)** 70

WALASMULLA NATIONAL SCHOOL - SECONDARY EDUCATION : (2013-2022)

PROJECT

Completed (2023)

NILWALA LEO'S MATARA WEBSITE DEVELOPMENT PROJECT :

Work as a Frontend Developer

worked as a front-end developer to develop Matara Nilwala Leo Club's official website.

Technologies used: HTML, CSS, JavaScript, Bootstrap

Website: <http://www.nilwalaleos.org/>

Repo Link: <https://github.com/vish-mv/Nilwala-Project>

SECOND-YEAR GROUP PROJECT : Completed (2024)

Work as a Full-stack Developer and a Hardware Developer

Developing with the team a portable device and web application to detect lung cancer in its early stage and view analyzed results to the users and doctors.

Technologies used: HTML, CSS, JS, MERN, Bootstrap, JAVA, Python, Arduino.

Facebook Page: [Hope Finder](#)

ORGANIZED SCHOOL ICT DAY - SYNOTEC 24: Main Organizers

I was one of the two main organizers of SYNOTEC 24 ICT Day. SYNOTEC24 is a ultimate hackathon competition which including Ideathon and Quizthon competitions.

Facebook Page: <https://www.facebook.com/profile.php?id=61557274015335>

Project: <https://www.linkedin.com/feed/update/urn:li:activity:7173568984573702144/>

EXPERIENCE

VOLUNTEER, LEADERSHIP,

- Matara Nilwala Leo Club - Volunteer (Web Developer) - present.
- Vidhartha Organization (Sri Lanka Prefect Organization) - Chairmen - 2023 to present.
- Head Prefect - Walasmulla National School (2020-2021).
- Junior Prefect - Walasmulla National School (2017-2018).
- Chairman of the Science Society (Students) - Walasmulla National School (2020-2021).
- Chairman of the IT Society (Students) - Walasmulla National School (2016-2018).
- Chess team Captain & Chairman of the chess club - Walasmulla National School (2017-2021).

WORK,

- React Intern Software Engineer (One Month) - [FlexyCode](#) (2023).

CLUBS & SOCIETIES,

- Member - IEEE Student Branch of Informatics Institute of Technology.
- Member - Mozilla Student Branch of Informatics Institute of Technology.
- Member - Nilwala Leo Club Matara.

ACHIEVEMENTS

Microsoft Imagine Cup 2024 : Selected as qualified to Microsoft Imagine Cup 2024.

Link:- https://www.linkedin.com/posts/bhathiya-gunarathna-640a26253_ieee-iit-codegen-activity-7065970281877569536-AEhR?utm_source=share&utm_medium=member_desktop

AQUATHON HACKATHON (2023) : IEEE Student Branch of Informatics Institute of Technology.

Granted the position of second runner-up in the Aquathon Hackathon.

Link:- https://www.linkedin.com/posts/bhathiya-gunarathna-640a26253_ieee-iit-codegen-activity-7065970281877569536-AEhR?utm_source=share&utm_medium=member_desktop

IX 23, INTER UNIVERSITIES DESIGNATHON (2023) : IEEE Student Branch of Informatics Institute of Technology.

Participated to the IX 23, Inter Universities Designathon.

Link:- https://www.linkedin.com/posts/bhathiya-gunarathna-640a26253_iit-ieee-econsulate-activity-7102232842381754368-X8II?utm_source=share&utm_medium=member_desktop

PYHACK 2.0 HACKATHON, UNIVERSITY EDITION (2023): IEEE Student Branch of Informatics Institute of Technology.

Participated to the PyHack 2.0, Inter Universities Hackathon.

SKILL

TECHNICAL SKILLS,

Programming Skills: Python, Java, JavaScript, HTML, CSS, Bootstrap, SQL, WordPress, Joomla, Arduino, MERN,PHP, Spring boot

Software Skills: VS Code, JetBrains IDEs, NetBeans, GitHub, Figma, Canva, Adobe AI, Adobe PS

SOFT SKILLS,

Leadership Skills	Analytical Problem Solving	Punctual and Timely
Methodical and Organized	Teamwork	Critical Thinking
Resourceful	Customer Focus	Ability to work under pressure

REFEREES

Buddhika Gayan

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