



Emmanuel Saah Tambah

Nationality: Liberian | **Gender:** Male | **Phone number:** (+36) 703984579 (Home) |

Phone number: (+231) 770207476 (Mobile) | **Email address:**

tambah.emmanuel.saah@hallgato.sze.hu | **LinkedIn:**

www.linkedin.com/in/emmanuel-saah-tambah-077114194 |

WhatsApp Messenger: +36703984579 |

Address: EGYETEM TER 1, SZE Hegedűs Gyula, 9024, Gyor, Hungary (Home)

● ABOUT ME

A dedicated Civil Engineer with a comprehensive skill set encompassing design and project management. Proven ability to deliver successful projects through meticulous planning, innovative problem solving and effective collaboration. Excels at ensuring the structural integrity and sustainability of construction projects while adhering to schedules and budgets. Skilled in leading multidisciplinary teams and communicating complex technical concepts to diverse stakeholders. Committed to advancing the field through continuous learning and application of the latest engineering advances.

● WORK EXPERIENCE

01/07/2022 – 15/09/2023 Monrovia, Liberia

QUALITY ASSURANCE CIVIL ENGINEER MINISTRY OF PUBLIC WORKS

- Ensuring all infrastructure priorities of the Ministry of Public Works are delivered to high quality standards within budget and in a timely manner
- Support the performance management of the relevant bureaus, divisions and/or departments
- Quantifying task completed by the contractor
- Approval of Change Order
- 16 hours of field work weekly

Business or Sector Construction | **Department** Project Coordinating Unit - (PCU) |

Address South Lynch Street, Opposite Antionette Tubman Stadium (ATS), Monrovia, Liberia |

Website <https://www.mpw.gov.lr/>

01/12/2021 – 08/05/2022 Monrovia, Liberia

SENIOR SITE ENGINEER - (ORANG VILLAGE PROJECT FUNDED BY ORANGE AND UNITED NATION WOMEN) TRI-BUCHANAN DEVELOPMENT CROP.

- Site Supervision
- Preparing of method Statements
- Project Schedule
- Quality Control and Quality Assurance
- Ensuring Health and Safety on site

Business or Sector Construction | **Department** Engineering | **Address** 72nd, Paynesville, Monrovia, Liberia

22/01/2018 – 30/09/2021 Monrovia, Liberia

SITE ENGINEER WEST CONSTRUCTION INC.

- Site Supervision
- Interpretation of drawing and implementation
- Ensuring Safety Practices

- Design approval
- Management of operatives

Business or Sector Construction | **Department** Engineering | **Address** Congo Town Back Road, Monrovia, Liberia |

Website <https://www.westconstructioninc.net/>

● EDUCATION AND TRAINING

04/09/2023 – CURRENT Gyor, Hungary

MASTER OF SCIENCE IN INFRASTRUCTURAL ENGINEERING - CANDIDATE SZECHENYI ISTAVAN EGYETEM, UNIVERSITY OF GYOR

Address EGYETEM TER 1, 9024, Gyor, Hungary | **Website** <https://www.uni.sze.hu/> |

Field of study Engineering and construction

17/09/2010 – 13/12/2017 Monrovia, Liberia

BACHELOR OF SCIENCE IN CIVIL ENGINEERING University of Liberia

Geotechnical

Geodic

Structural

Highway engineering

Water and Waste water Treatment and Environmental engineering

Road and Pavement

Project management

Technical Drawing

Address Fendall, Montserrado, Monrovia, Liberia | **Website** <https://ul.edu.lr/> | **Field of study** Civil Engineering

● LANGUAGE SKILLS

Mother tongue(s): **ENGLISH**

● DIGITAL SKILLS

Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access

● ADDITIONAL INFORMATION

COMMUNICATION AND INTERPERSONAL SKILLS

Project Management Skills As a Civil Engineer, I excel at project management through meticulous planning, resource optimization and effective communication. I have a proven track record of delivering projects on time and within budget, whilst ensuring quality and compliance with industry standards. My ability to coordinate multidisciplinary teams and mitigate risk contributes to successful project outcomes.

Team work skills I encourage collaborative teamwork by drawing on the diverse strengths of the project team. My ability to facilitate communication, resolve challenges and promote a cohesive working environment ensures seamless project delivery, increasing overall efficiency and success.

HONOURS AND AWARDS

24/06/2023

Stipendium Hungaricum Scholarship Award – Tempus Public Foundation I was awarded a scholarship to do master program in Infrastructural Engineering in Hungary. I am currently studying.

09/09/2014

Excellence in Higher Education for Liberian Development (USAID)/RTI- Scholarship Program – USAID/RTI This scholarship was intended to enable engineering students to play a major role in the development of Liberia.

NETWORKS AND MEMBERSHIPS

09/01/2022 – CURRENT Liberia

Engineering Society of Liberia (ESOL) Active membership involvement in engineering society of Liberia. It maintain the leadership roles, promotes professional development, knowledge sharing and networking. The society maintain industry standards, mentor emerging professionals, and advance the collective expertise of the engineering community.