



JOHN CHRISTIAN GAVIOLA

I am a junior civil engineer. I commit to apply all these knowledge and skills with full integrity and honor, serving to the best of my ability, my country, and others to whom I owe this gift of profession.

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PERSONAL INFORMATION

Date of Birth : 02 January 1998
Place of Birth : Anahawan, Southern Leyte, Philippines
Sex : Male
Religion : Roman Catholic
Citizenship : Filipino
Civil Status : Single

EDUCATIONAL BACKGROUND

TERTIARY EDUCATION 2014-2019
Bachelor of Science in Civil Engineering
Visayas State University (VSU, for. LSU, ViSCA)
Visca, Baybay City, Leyte

SECONDARY EDUCATION 2010-2014
The Cristo Rey Regional High School, Inc.
Saint Bernard, Southern Leyte, 6616

PRIMARY EDUCATION 2004-2010
Maria Asuncion Elementary School
Maria Asuncion, Saint Bernard, Southern Leyte

TRAININGS AND RESEARCH EXPERIENCES

February 2020 **Land Development Site Engineer** (5 months contract)
Landworks Development Corporation
Lancaster New City Project, Cavite

June 2019 **Civil Engineering Comprehensive Review Program**
Mega Review and Tutorial Center
Cebu City, Cebu

May 2019 **Experimental Research Project**
"Effectiveness of Coconut Fiber Geotextile as Bio-Engineering Technique in Mitigating Soil Erosion Along Bato-Bontoc Road" Presented in the annual International Conference on Sustainability held at Puerto Princesa City, Palawan.

June 2018 **On-the-Job Training / Field Practice**
Ahnex Builders and Ready Mix Corporation in Lancaster New City, General Trias, Province of Cavite

SKILLS / TALENT AND EXPERIENCES

Engineering Publication

Accomplished an Experimental Research Project in Civil Engineering, awarded as the Civil Engineering Project of the Year and CE Project Team of the Year (2019, VSU).

Highly capable in technical/scientific writing.

Leadership

Competent in leading teams and successfully led various organizations; Philippine Institute of Civil Engineers- Visayas State University Student Chapter was awarded the first time as the Course-Related Organization of the Year (VSU, 2017) and recognized as an official student chapter member of Philippine Institute of Civil Engineers (PICE-National, 2018), TARSIER Philippines was awarded as the Best Interest-Organization for two consecutive years (VSU, 2017-2018).

Engineering Design and Fabrication

Led various undergraduate educational projects exhibits .

Highly capable in Computer-Aided Design, particularly with Autodesk AutoCAD and in using some engineering software applications.

With knowledge and experience in computerized visualization and graphic illustration, particularly in using Adobe Photoshop and Adobe Illustrator.

Communication Skills

Possesses good interpersonal and communication skills.

Highly capable in written and verbal communication.

MEMBERSHIPS AND AFFILIATIONS

2018-2019	Regular Member , Philippine Institute of Civil Engineers- Cebu Chapter Student Council, Visayas State University
2018-2019	Vice President , College of Engineering Supreme Student Council, Visayas State University
2017-2019	Vice President , TARSIER Philippines (Terrestrial and Aquatic Restorations by Student Immersed into Environmental Reforms), Visayas State University
2017-2018	President , Philippine Institute of Civil Engineers Visayas State University Student Chapter
2017-2018	Board Member , College of Engineering Supreme Student Council, Visayas State University
2017-2019	Member , Young Southeast Asian Leaders Initiative (YSEALI)

SEMINARS ATTENDED

May 7, 2020	Project Management and Construction Engineering: Construction Management Plan for a Flood Control Structures PICE Webinar Lecture Series (CPD Accredited)
May 6, 2020	Geosynthetic Application to Civil Engineering PICE Webinar Lecture Series (CPD Accredited)
May 4, 2020	Water Resources Engineering Challenges PICE Webinar Lecture Series (CPD Accredited)

April 2020	Data Science: Inference and Modelling Harvard Free Online Short Course
July 24-26, 2019	International Conference on Biosphere and Sustainability Paper Presenter Puerto Princesa City, Palawan
May 10, 2019	Junior Civil Engineers' Symposium Visayas State University
January 31, 2019	Civil Engineering Talks Visayas State University
November 20-21, 2017	Regional Climate Change Conference PH-Haiyan Advocacy Cooperate/ Climate Change Commission
November 7, 2017	AutoCAD Training-Workshop Visayas State University
November 10, 2017	Seminar on Construction Industry Management Visayas State University
September 14-15, 2017	National Civil Engineering Symposium University of Philippines- Diliman
July 19-22, 2017	Student Leadership Congress KAYA NATIN Youth Leadership Academy

AWARDS RECEIVED

June 2019	VSU Most Outstanding Student of Class of 2019, Nominee
May 2019	CE Project of the Year <i>An award conferred by the Department of Civil Engineering, VSU for the most outstanding civil engineering project of school year.</i>
May 2018	Award of Leadership <i>An award given by the DCE, VSU to a student or alumni who exemplify the Junior Civil Engineers' distinct character of Leadership- choosing to stand especially the greater good of all, and actively inspiring others.</i>
May 2018	Award of Initiative <i>An award given by the DCE, VSU to a student or alumni who exemplify the Junior Civil Engineers' distinct character of Initiative- the ability to see what ought to be done, and the convection of doing it.</i>
May 2018	Award of Industry <i>An award given by the DCE, VSU to a student or alumni who exemplify the Junior Civil Engineers' distinct character of Industry- showing consistent, well-focused and persistent work.</i>
May 2017	Award of Responsibility <i>An award given by DCE, VSU to a student or alumni who exemplify the Junior Civil Engineers' distinct character of Responsibility-constant mindful of duty, accountability, and always willing to accept mission and accomplish it.</i>