


Curriculum Vitae

			
Position: Senior Manager (Civil Engineering Dept)			
Personal Information:	Name:Veeradham Vanakorn		
	Nationality:Thai		
	Date of Birth:5 Aug 1973		
	Marital Status:Single		
	Language:Thai, English		
	Education: Bachelor Degree Civil Engineering Chulalongkorn University		
Professional Qualification: Professional Engineer (CE 8784) , APEC Engineer			
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Present Employment:  May 2022 - Present	Name of Employer:Power Line Engineering		
	Address of Employer: 2 Sukhumvit 81 Sukhumvit Road Bangjak Prakanong District Bangkok 10260		
	Telephone No:+662 3320345	Email:  <a href="mailto:Veeradham@ple.co.th">Veeradham@ple.co.th</a>	
	Present Position: Senior Manager (Civil Dept )		
	<p>Provide Technical submission proposal for Block 33 PMCU Project for skip floor Construction sequence.</p> <p>Participate 5 months for ACG Capsule Factory from Tender to Construction of PEB Steel erection , Coordinate with Designer and Subcontractor to delivery approval Material , MS and Shopdrawing</p> <p>Provide Engineering and Technical solution to DIB Museum Site</p>		

Work Experience		
From	To	CHEC Thai
Aug 2020	Aug 2021	<p>Project Name :MRTA Orange line West (PPP Tender )</p> <p>Name of Employer :BTS Holding Group</p>
		<p>Project Location :Bangkok</p> <p>Type of Project :Design and Construction</p> <p>Brief of Project Civil Work Tender for Orange line West</p> <p>Position Held :Chief Engineer</p> <p>Duty Performed :Participate Technical support for Tender work</p> <p>Working Period : Aug 2020 -Dec2010</p>
From	To	AECOM Thailand /MRTA Orange Line
Feb 2019	Aug 2019	<p>Project Name :MRTA Orange Line</p> <p>Name of Employer :Ch Karnchang</p> <p>Project Location :MRTA to Lamsali (Ramkhamheang road)</p> <p>Type of Project :Design and Built</p> <p>Brief of Project : Upgrading existing Warehouse Factory for Robotic system production of IBM electronic chip</p> <p>Position Held :Associate Transport</p> <p>Duty Performed :Prepare Lead Structural Engineer for Underpinning work (Contract 2,3) and internal Structure OR16 Station</p> <p>Working Period :Feb 2019 –Aug 2019</p>

From	To	AECOM Thailand /High Speed train Nakornrachasima –Pakchong /Associate Transport /Lead Structural Design Engineer
Nov 2018	Feb 2019	<p>Project Name :HSR Phase 1 Pakchong -Nakornachasima</p> <p>Name of Employer :CRDC/SRT</p> <p>Project Location :Pakchong –Nakornratchasima</p> <p>Type of Project :Design and Built</p> <p>Brief of Project : Elevated Viaduct with 2 Station and ancillary building</p> <p>Position Held :Associate Transport(Lead Structural Engineer)</p> <p>Duty Performed :Delivery Design Drawings and Calculation</p> <p>Working Period :Nov 2018 –Feb 2019</p>
From	To	Uniqe Engineering /SRT Red line Contract Bangsue Grandstation /Structural manager
Jan 2015	April 2018	<p>Project Name :CIVIL work for Bangsue Grandstation and Depot</p> <p>Name of Employer :SRT</p> <p>Project Location :Chatuchak/Bangsue</p> <p>Type of Project :Lumpsum Contract</p> <p>Brief of Project : Bangsue Grandstation is largest Station in SEA total area 300,000 m2 design to serve as High speed train station , Double Track train station , Airport railing and intersection to existing Underground Bangsue station in Blueline MRTA</p> <p>Position Held :Structural Manager</p> <p>Duty Performed :Delivery working drawing , Calculation and Structural resolution for Structural work and Façade work related to Structural engineering and testing</p> <p>Working Period :Jan 2015 –April 2018</p>

From	To	Projects Asia Limited /Waterfront suite Condominium /Project Manager
Mar 2013	Aug 2014	<p>Project Name :Water Front suite and Condominium</p> <p>Name of Employer :Tulip Group</p> <p>Project Location :Bali Hai Shore/Pattaya</p> <p>Type of Project :Design built</p> <p>55 Storey high rise Condominium and 21 Storey Hotel form H shape with unique design Swimming Pool link between Condominium and Hotel</p> <p>Position Held :Project Manager</p> <p>Duty Performed :Manage and Supervision Main Contractor and Subcontractor to comply with Contract and Employer requirement</p> <p>Working Period :Mar 2013 –Aug 2014</p>
From	To	Takenaka Doha /Emiri Terminal Doha International Airport
Oct 2006	April 2012	<p>Project Name :CP19 Emiri Terminal and Carpark and Mosque</p> <p>Name of Employer :NDIA</p> <p>Project Location :Doha Qatar</p> <p>Type of Project :Lumpsum , Design verification and Design Built</p> <p>Total 320,000m2 With Special Architectural design feature Precast concrete cladding , Glaze cable net , Aluminium Curtain wall, Custom Arch Door , Glaze dome , Roof Glaze skylight , Bronze Cladding , Concrete Fold plate Design Structure</p> <p>Position Held :Field Engineering Manager</p> <p>Duty Performed :Represent Company as Engineering/Technical principle Contact person , Delivery 1000+ of approved Engineering support document included Methods Statement, Inspection test plan , Calculation , Procedure and more.</p> <p>Provide key resolution in Project related to Engineering work</p> <p>Working Period :Oct 2006 –April 2012</p>
From	To	Takenaka Singapore Head Quater /Design coordinator

Jan 2006	Oct 2006	<p>Project Name : Showa denko Mini Hardisk factory</p> <p>Name of Employer : Showa denko</p> <p>Project Location : Jurong industrial estate Singapore</p> <p>Type of Project : Design and Built</p> <p>Total 25,000m2 Clean Room Constructed by Hibrid Concrete+ Steel system to form double volume space for Clean room, The innovative Hybrid system provide cost and time saving to ordinary Steel structure clean-room , This fast tract construction is complete in 1 year</p> <p>Position Held : Design Coordinator</p> <p>Duty Performed : Act as Key Engineer for development of conceptual design of Hybrid Concrete-Steel to Detail design by coordinate with RSP Engineer for Structural design and ARUP Fire Engineer for simulation of Fire modeling in order to apply waiver of fire proof requirement for cost and time saving</p> <p>Working Period : Jan 2006 –Oct 2006</p>
From	To	Takenaka Singapore Head Quarter /Design coordinator
July 2005	Oct 2006	<p>Project Name : Singapore Flyer</p> <p>Name of Employer : Singapore Flyer</p> <p>Project Location : Marina bay Singapore</p> <p>Type of Project : Design and Built</p> <p>Total 22,000m2 Floor area(Under Takenaka Scope) with Giant Observation Wheel(Under Mitsubishi Heavy industry scope) Design engineer by ARUP Singapore is now become the landmark and tourist visit of Singapore</p> <p>Position Held : Design Coordinator</p> <p>Duty Performed : Support Project for key Structural Engineering issue , coordinate with ARUP Singapore for Structural design delivery</p> <p>Working Period : July 2005–Oct 2006</p>
From	To	JV ITO /Main Terminal Suwanapumi Airport /Senior Engineer

Aug 2003	July 2005	<p>Project Name :Suwanapumi Airport</p> <p>Name of Employer :AOT</p> <p>Project Location :Suwanapume</p>
		<p>Type of Project :Lump sump Built Contract</p> <p>Total 563,000 m2 Floor area</p> <p>Position Held :Senior Engineer</p> <p>Duty Performed :Propose more than 100 key engineering resolution to project that result ease for construction, problem solved , cost saving and claimable on time and cost for Contractor. Participate in Design team for delivery Bagage hadling design upgrade and Façade detail design.</p> <p>Working Period : Aug 2003– July 2005</p>
From	To	JV ION /MRTA Blueline North Section /Structural Engineer
Jan 2001	Aug 2003	<p>Project Name :MRTA Blueline initial (North Section)</p> <p>Name of Employer :MRTA</p> <p>Project Location :Bangkok</p> <p>Type of Project :Design and Built</p> <p>8 Station with Underground Tunnel</p> <p>Position Held :Structural Engineer</p> <p>Duty Performed :Review endorse As Constructed drawing. Structural Design for Park and ride landscape</p> <p>Working Period :Jan 2001 –Aug 2003</p>

From	To	Kumagai Sempcorp JV /Deep severage Tunnelling system Contract T05/Tunnel Engineer
Oct 2000	Oct 2001	<p>Project Name :DTSS T05 Payaleba Contract</p> <p>Name of Employer :ENV (Singapore Ministry of Enviromental )</p> <p>Project Location :Singapore</p> <p>Type of Project :Design built</p> <p>Total 5.5km of Underground Tunnel 5.5m diameter with 3 shafts plus one Launching TBM Shaft.</p> <p>Position Held :Tunnel Engineer</p> <p>Duty Performed : Site management and supervision for vertical Drop shaft and C . Manage and Control Site crew and Subcontract to complete work in accordance with working drawing , MS and ITP</p> <p>Prepare Methods statement</p> <p>Working Period :Oct 2000 –Oct 2001</p>

From	To	JV BCKT /MRTA Blueline initial /Site Engineer
May 1997	Oct 2000	<p>Project Name :MRTA Blueline initial (South section)</p> <p>Name of Employer :MRTA</p> <p>Project Location :Sukhumvit Station(1997-1999) /Silom Station (1999-2000)</p> <p>Type of Project :Design built</p> <p>Sukhumvit Station is twin Tunnel start working from utility diversion til D-wall completion , later Manager transfer to Silom Station which is Stagger Tunnel with underpiining Thai Japan flyover</p> <p>Position Held :Site Engineer(Action as Chief Engineer)</p> <p>Duty Performed : Site management and planning and supervision. Manage and Control Site crew and Subcontract to complete work in accordance with working drawing , MS and ITP</p> <p>Working Period :Nov 2018 –Feb 2019</p>
From	To	BTSC Site Engineer
May 1995	May 1997	<p>Project Name :BTS Mass transit</p> <p>Name of Employer :BMA</p> <p>Project Location :Bangkok Phaholyothil , Phayathai , Sukhumvit</p> <p>Type of Project :Design built</p> <p>20km Viaduct with Elevated Station Design and Built by ITD/JMI</p> <p>Position Held :Civil Engineer</p> <p>Duty Performed : Site supervision and Document review in accordance with Contract and Specification requirement</p> <p>Working Period :May 1995 –May 1997</p>

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Mr. Veeradham Vanakorn

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