

AIM

*To become a trustee player in team.*

*To grow in my professional.*

*MEMBERSHIP*

Graduate member in Institute of Civil Engineers (Membership )

AREAS OF EXPERTISE

*PG Diploma in Building Design*

*(Cadd centre student ID:*

*Auto cad*

*Revit Architecture*

*3ds Max*

*Staad Pro*

PERSONAL SKILLS

*Good team player*

*Self-motivated*

*Time management*

*Problem solving*

Ashokkumar B.E

Ashokkumar.373639@2freemail.com

Graduate Civil Engineer

OBJECTIVE

To use my ability to work in a team environment. To obtain a position in a dynamic and challenging corporate environment, where performance is demanded and my abilities can contribute to both corporate and personal growth.

ACADEMIC QUALIFICATIONS

BEng Civil Engineering with First class(7.12CGPA)

***Anna University (prathyusha engineering college)20012 - 2016***

HSC with (81.75%)

***Thanthai Roever higher secondary school*** ***2010 - 2012***

SSLC with (92.80%)

***Government high school 2009-2010***

ACTIVITIES

* IBCC – won a zonal championship of IBCC in two day’s workshop at DMI engineering college and selected as the finalist of IBCC at **IIT Bombay**.
* TATA first dot - Shortlisted in **one of the India's top 25 student start-ups by** national entrepreneurship network.
* In-plant training – Training in **Musunari & associates** under the project of foot over bridge, Tambaram.
* In-plant training – Training in **“Public work department”** Chennai.

PROJECT AND CONFERENCE

* Green cap gardening (Entrepreneur project)
* Artificial Recharge Structure (Design Project)
* Evaluation of ZIAMI Brick using natural additives (Main project)
* Presented a paper on **"**performance and evaluation of artificial recharge structure" held at **National institute of technology, Trichy.**

WORK EXPERIENCE

P.S CORPORATION interior & exterior (1year)

***Site Engineer come AutoCAD Drafter***

Involved in projects from the concept and detail of the design and site execution.

***Duties****:*

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Monitoring site execution, handling man work and client.

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Giving PowerPoint presentations to managers and clients.



Analyse project requirement and perform standard technical calculations.

Communicate with team players.

 Liaising with local contractors.

DECLERATION

I hereby declare that the furnished information's above are true and complete to the best of my knowledge and belief.