

CALL FOR APPLICATIONS FOR FIRST WEEK OF EVERY QUARTER ON THE JOB TRAINING

Finding the beginners mind



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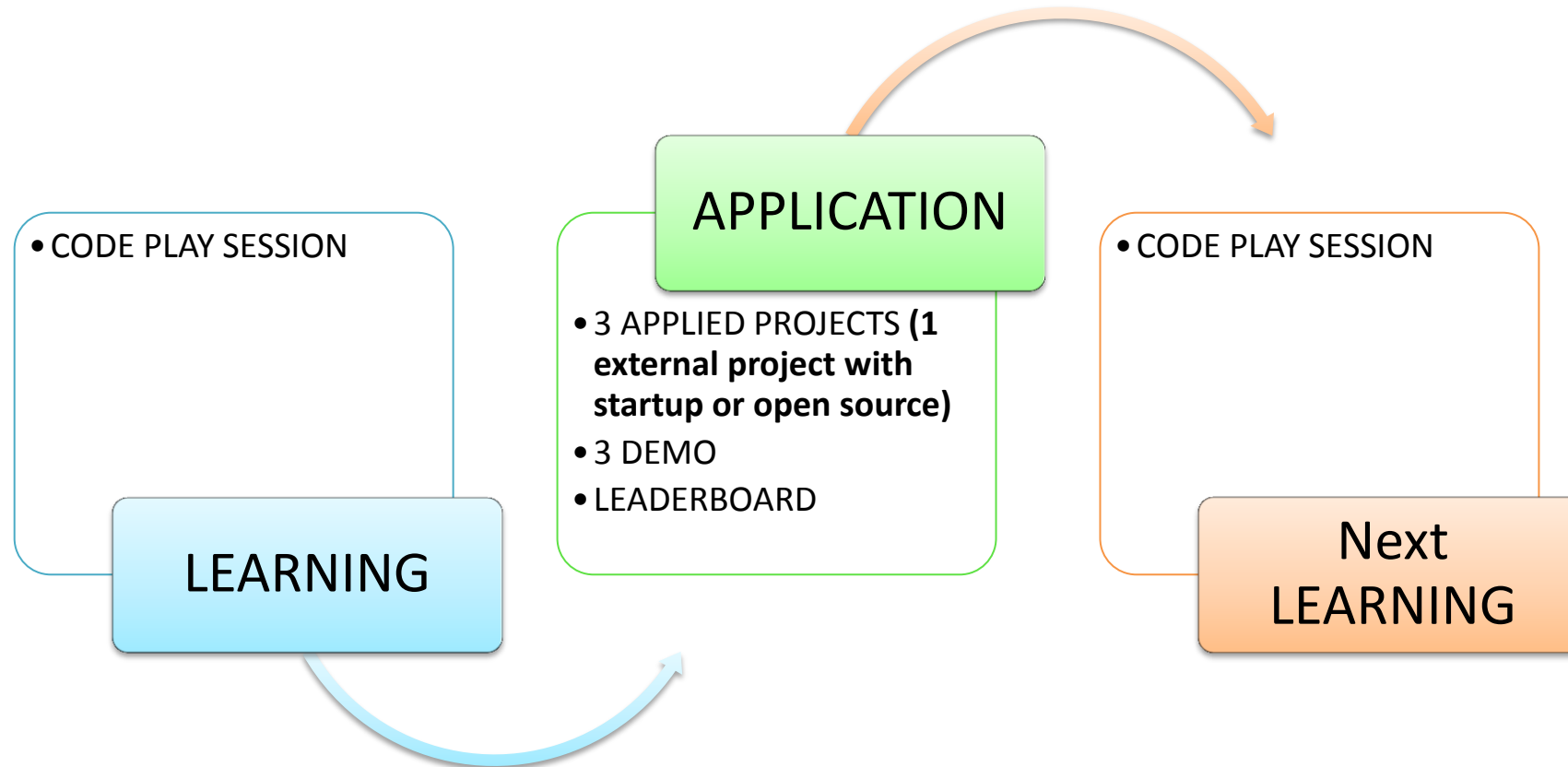
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Syed Awase earned his PhD from University of Zurich in GIS, supported by EU V Framework Scholarship from SPIRIT Project (www.geo-spirit.org). He currently provides consulting services through his startup www.territorialprescience.com and www.sycliq.com. He empowers the ecosystem by sharing his technical skills worldwide, since 2008.

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- **TPRI reserves the right to modify/change/amend the program curricula to meet the grow demand of the technological landscape.**

NICHE SKILL LEARNING PROCESS



Tuition Fee

- We only charge a percentage of student's salary once they find a job, in the event the candidate does not find a job or does not join there a penalties
- Payment Schedule
 - Rs.15,000/- +GST on Registration non-refundable
 - Free for minorities (apply for PRIME program)
 - 51% reserved for women in engineering, and a discount of 3000/- on Registration.
- Success Fee:
 - Recruitment fee from hiring companies.
 - 15% of the salary(CTC) for the 1st year + GST
 - 5% of the salary(CTC) for the 2nd Year + GST
 - 5% of the salary(CTC) for the 3rd Year + GST

Ecosystem benefits

- A community driven code camp for project-based applied learning center focused on imparting state-of-the-art skills. Project based and peer to peer learning through live code plays by community of experts in research and industry.
- Alumni to give 12 days per year voluntary service for 3 years by participating in meet up programs
- Candidates have to bring their own device with dual boot windows and ubuntu or mac with ios and windows.
- Hackathon to be organized every month on niche skills acquired for that month, with industry participation.

AGREEMENT

- Arbitration Agreement to be made on Rs.500/- e-stamp paper for compliance.
- Candidates need to register post selection by paying Rs.10,000/- as admission fee, non-refundable.
- This is a full-time 12 month on the job training program as per the curriculum outlined.
- Candidates will have to bring their own device(laptop)
- Penalty for dropping the program, candidates shall be liable to pay USD 2000/-
- Assessments and Demo should be strictly completed
- TPRI has right **to admission and rejection** of candidates.
- If you are in final semester of your graduation, you are strictly required to be on TPRI campus.
- Candidates shall not share any proprietary training information or material to outsiders.
- 5-day week, from 9.00 A.M to 6.00 P.M.
- On Successful completion and attaining a job, candidates are required to pay 15%(of the ctc) for the 1st year, 5% (of the ctc) for the 2nd year, 5%(of the ctc) for the 3rd year.
- Candidates are required to also participate in 12 meet up workshops on one Saturday every month.

Curriculum

Snapshot of topics likely to be covered in the on the job training program.

Core

- Python
- Go Lang

- Java
- C#

- LISP
- PROLOG

Client Side

- HTML5 CSS3
- SASS/LESS

- JAVASCRIPT
- NODEJS SERVER SIDE STACK

- ANGULARJS
- REACTJS
- VUEJS
- AURELIA

Curriculum

Snapshot of topics likely to be covered in the on the job training program.

FRAMEWORKS

- Go Frameworks
- Django, Numpy, Pandas, SciPy

- Spring
- MVC,WEBAPI

- SCALA

SQL/NOSQL

- MySQL
- ORACLE

- POSTGRES
- SQLServer

- MONGODB
- RAVENDB
- PRESTODB
- COCKROACH DB

Curriculum

Snapshot of topics likely to be covered in the on the job training program.

FRAMEWORKS

- Tableau
- Qlikview

- Spring
- MVC,WEBAPI

- SCALA

SQL/NOSQL

- MySQL
- ORACLE

- POSTGRES
- SQLServer

- MONGODB
- RAVENDB
- PRESTODB

Curriculum

Snapshot of topics likely to be covered in the on the job training program.

MISCELLANEOUS

- SOFTWARE BOT PROG
- RPA :UI PATH

- RASPBERRY PI WITH PYTHON
- ARDUINO

- AR-VR PROGRAMMING
- Microsoft Excel

MANAGEMENT & TESTING

- PROJECT MANAGEMENT
- PROGRAM MGMT

- BLACKBOT PRODUCT MANAGEMENT
- SIX SIGMA

- TESTING FRAMEWORKS
- Microsoft PowerPoint

Curriculum

Snapshot of topics likely to be covered in the on the job training program.

MISCELLANEOUS

- ANDROID Programming
- Hybrid Programming

- RASPBERRY PI WITH PYTHON
- ARDUINO

- AR-VR PROGRAMMING
- Microsoft Excel

MANAGEMENT & TESTING

- PROJECT MANAGEMENT
- PROGRAM MGMT

- BLACKBOT PRODUCT MANAGEMENT
- SIX SIGMA

- TESTING FRAMEWORKS
- Microsoft PowerPoint

Application Process

- Send your applications to career@territorialprescience.com with cover letter.
- Assessment and interview
- Offer
- Payment of registration fee



COMING SOON

A T P R I / S Y C L I Q I N I T I A T I V E

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