

ARJUN SASIKUMAR

Email: arjun1709@protonmail.com

Contact no: +918080810033

Github Profile: <https://github.com/arjun-r34>

CAREER OBJECTIVE

To learn the latest cutting edge technologies and work on a challenging field where I can demonstrate my abilities and qualities as a developer for the betterment of the community.

ACADEMIC PROFILE

Qualification	Institute	University	% or CGPA
S.E	Pillai's Institute of Information Technology	Mumbai University	-
H.S.C	Model College	State Board	56.31%
S.S.C	Model English School	State Board	77%

Branch: Information Technology

ACADEMIC PROJECTS

Second year: TO CREATE A DATABASE USING POSTGRES AND NETBEANS

The project was to create a database for a company to perform various operations on the Employee details such as insert, update, delete & display. The Java programming is done through Netbeans which is used as front end and SQL queries in Postgres which is used as backend.

LIVE PROJECTS

Worked on a PoC for implementing Land Registry on a permissioned Blockchain using Hyperledger Sawtooth and IPFS stack.

Also worked on Land Registry project using Ethereum Blockchain as the public Blockchain.

Did a project on Electricity Grid using Ethereum Blockchain.

TECHNICAL SKILLS

- **Operating Systems known:** Linux, Windows.

- **Skillset:** JAVA, JS, React Library of JS, Python, MEAN Stack, Web Designer, Solidity and Hyperledger Sawtooth.
- **Application Software:** Adobe Photoshop CS6, Macromedia Dreamweaver.
- **Designation:** MEAN Stack Developer, Ethereum Developer, Hyperledger Developer.

WORKSHOPS / SEMINARS ATTENDED

- Linux OS Workshop.
- Arduino Workshop.
- Currently learning about various Internet Security features, networking protocols and case studies through online lectures and courses.
- Have attended Blockhash Live 2018, a Blockchain Summit conducted by Kerala Blockchain Academy, Kochi Tech Summit, Emerge Tech conducted by Inblox.
- Have participated in iHack Blockchain hackathon conducted by IIT Bombay.

CERTIFICATIONS

- Certified MEAN Stack developer.
- Certified Blockchain Associate.
- Certified Ethereum Developer.

ACHIEVEMENTS

- Participated and secured 1st prize in Intercollege Web Designing Competition.
- Participated in District Level Chess Competitions and Multiple Interschool Chess Competitions.
- Have successfully conducted 2 seminars on **Blockchain** and **Big Data** for Engineering students.
- Conducted a 1 month workshop on Cross Platform App Development using **React Native**.
- Was invited for a 2 day hands on workshop on **Blockchain** technology and **smart contract** development on **Ethereum** at KJ Somaiya College of Engineering (Mumbai) and Munnar College of Engineering (Kerala).

PERSONAL DETAILS

FULL NAME: ARJUN SASIKUMAR
D.O.B: 17/09/1996
AGE: 22 years,
GENDER: Male
FATHER'S NAME: SASIKUMAR KALLIDIL
ADDRESS: Sreeragam, Kaithapram, Mathamangalam PO, Payyanur, Kannur district, Kerala.

NATIONALITY: INDIAN

DECLARATION

I hereby declare that all the above mentioned particulars are true to the best of knowledge and belief.

Place: Payyanur.

ARJUN SASIKUMAR.

Date: