

Antony Prince J
+91 9789862702 | antoprince001@gmail.com
Chennai, Tamilnadu, India

<https://www.linkedin.com/in/antoprince001/>
Website : <https://antoprince001.github.io/>
GitHub: <https://github.com/antoprince001/>

EDUCATION

St. Joseph's College of Engineering

B. Tech Information Technology CGPA 9.09 2022

The Hindu Senior Secondary School

CBSE board Class 12 93.6 % 2018

CBSE board Class 10 CGPA 10 2016

WORK EXPERIENCE

Research Intern at digiBlitz Technologies

Jul'20 -Dec'20

- Implemented smart contracts using **Solidity** for supply chain management using **Ethereum**.
- Managed and Deployed more than 6 **Enterprise Java** full stack applications to **Google Cloud**
- Successfully delivered a proof of concept using **Flask-Python** and **Ethereum** with a team of 8 interns

Full Stack Developer – Freelance at BAEON

<https://baeon.co/>

Jul'20 -Nov'20

- Developed flagship website and REST API using **Node.js, React.js** and launched to **Amazon Web Service**
- Liaised a 3-member team with client to develop an online coupon service with payment gateway

Node.js Developer- Freelance at Elite Doctors Consultancy

<elitedoctorsconsultancy.in/>

Apr'20-May'20

- Designed student application portal for aspirants of higher studies in medicine with **Node.js, Firebase**
- Built Admin Portal and deployed with **Serverless** Cloud Functions to limit hosting cost for client

TECHNICAL SKILLS

Programming Tools : C, C++, Java, Python, Golang, Git, Selenium, Docker
Web Technologies : Html, CSS, JavaScript, Node.js, React.js, Redux, Flask, Servlets, Java Server Pages
Blockchain Technologies : Ethereum, Solidity, Quorum, Truffle, Web3.js

PROJECTS

PatRec-Electronic Health Record Manager

<https://patrec.azurewebsites.net/>

Azure hosted website to handle electronic health records using **Flask**, HTML, CSS, bootstrap and **MongoDB** cloud to manage the sharing and accessing of medical records among various healthcare stakeholders.

KraftoGram- Traditional Art Welfare Community

<https://github.com/antoprince001/kraftoGram>

Decentralized application built using **Node.js** and **React.js** to verify the authenticity of art work using **Ethereum blockchain &** smart contracts, **Socket.IO** based chat with provision to view art using **Augmented reality**.

TRAININGS & CERTIFICATIONS

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|---|-------------------|--------------------------|
| • Google Python Automation Professional Certificate | Coursera | July 2020 -November 2020 |
| • Blockchain development with Ethereum | UpGrad | April 2020-June 2020 |
| • Business English Certification Vantage A | Cambridge English | August 2019 |
| • Data Science with Python | Internshala | June 2019 – July 2019 |
| • Advanced Diploma in Java Programming | CSC | June 2018-February 2019 |

AWARDS AND ACCOMPLISHMENTS

- ***Microsoft Learn Student Ambassador** Alpha Member, Joined in Jan'21 studentambassadors.microsoft.com/en-US/profile/69954
- *First place in Paper Presentation "Cryptography and Number Theory" MATHOPHILIA'20, Sairam Engineering College
- *Runner Up, Seed Certification Blockchain, GovTechThon'20, 36 hours Virtual Hackathon Organized by IEEE, Oracle
- ***JP Morgan Chase & Co** Virtual Experience Program Feb'21 – Interfaced with Stock price feed to visualise data in React.js
- ***In Plant Training – Internet of Things**, Bharath Sanchar Nigam Limited, Jan'20