

Aaron de Miranda Colaço



Goa, India



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SUMMARY

A young, energetic engineer who loves a challenge. Organised, detail-oriented, and conscientious self-starter, able to strategise and prioritise to accomplish multiple tasks with creativity and enthusiasm, while staying calm under pressure.

SKILLS

Node.js

Blockchain

React.js

HTML5, CSS3

Core Java

Javascript

Git

Linux

EXPERIENCE

Persistent Systems Ltd.

11 / 2016 - Present

Software Engineer

- Worked on Blockchain as part of CTO Org
- Built POCs using Ethereum, Quorum and Hyperledger Fabric
- Wrote smart contracts for various use cases using Ethereum
- Built REST APIs using Node.js
- Built e-mail verification system for user authentication/registration
- Performed cost analysis for various smart contracts to justify use cases

Wafer Electronics

11 / 2016 - Present

IT Consultant

- Part of the core team around Plugzee
- Raised above \$ 46,000 in crowd funding (initial goal was \$ 10,000)
- Handled Press Releases, and Content Management
- Featured in newspapers, blogs, and magazines worldwide; including Economic Times, and The Deccan Chronicle, all 16 editions across the country

Freelance

11 / 2016 - Present

Consultant

- Built web applications and websites for various clients
- Handled analytics, brand development, and SEO
- Participated in product design reviews and provided input on functional requirements, product designs, schedules, and potential problems
- Conferred with management to prioritise needs, resolve conflicts, develop content criteria, and choose solutions

EDUCATION

Padre Conceição College of Engineering, Goa

2012 - 2016

Bachelor of Engineering (BEng), Information Technology

- Pacers Coders Club
- Google Developers Group Goa (GDG Goa)
- Google Pacers Group

Smt. Paravatibai Chowgule College of Arts and Science

2010 - 2012

H.S.S.C. , Science

- Portuguese Department Cultural Group

CERTIFICATIONS

Android Developer

2014

L & A Tech Pvt. Ltd.

Application Development using Meteor

2014

HONOURS & AWARDS

1st Place at Semicolons 2017, a Global Hackathon

Persistent Systems Ltd., Feb 2017

- Built application to help the visually impaired lead normal professional lives

1st Place at Inter College Hackathon during Tech Fest

Padre Conceição College of Engineering, Sept 2015

- Built application to help the visually impaired lead normal professional lives

Scholarship to RubyConf India

RubyConf India, April 2015

- 2 day Conf ticket; one of the 9 students selected from across the country

ORGANISATIONS

Google Developer Group Goa

Jan 2015 - 2016

- Core team Behind IO Extended 2014, an overnight screening and Hackathon at Acacia Palms Resort

LANGUAGES

English (Full professional proficiency)

Portuguese (Limited working proficiency)

Hindi (Limited working proficiency)

Konkani (Limited working proficiency)