

Career Objectives:

Dynamic and innovative professional with related education and experience to contribute to long-range operational objectives in a **Software Engineer** role in the IT industry. Poised for the next level of advancement in prestigious organizations.

Key Strengths: Collaborative communicator focused on building relationships and promoting synergy across business lines and global units. Capability to learn quickly & easily thrives in a fast paced working environment, self-motivated, hardworking, and responsible with good leadership qualities & strong "can do" and positive working attitude. Train freshers.

Technical Skills:

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|------------|--------|------|---------------------------------|-----------|----------|------------------------|
| Javascript | React | APIs | Google Apps Script | HTML5/CSS | Github | Data Studio |
| BigQuery | NodeJS | SQL | Google workspace domain Add-ons | | Webhooks | Data studio Connectors |

Professional Experience:

Organization: [Magikos Cloud Pvt. Ltd.](#), Mumbai01 June 2018 – till date

Role: **Head Developer, L2 Partner**

- Plan, design and co-ordinate the development, installation, integration and operation of custom software applications
- Write, modify, integrate and test software code for web applications and custom software.
- Develop google marketplace add-ons (private and public)
- Automate e-commerce processes on Etsy, BigCommerce, Shopify
- Develop google chat bots, telegram bots and connect to various external APIs(XML and REST)
- Build a customer portal for Magikos using Node, React, SQL to automate Google workspace subscriptions
- Automated reporting by connecting to BiqQuery API and services and using DataStudio(now looker Studio)
- Responsible for training of developers from on-boarding, reviews and exits. Trained a team of 15 developers.
- Conduct reviews to assess quality assurance practices, software products and information systems
- Point of contact for clients to manage requirement gathering and project delivery
- Maintain existing computer programs by making modifications as required
- Develop Custom Based Applications(CBA) using apps script, HTML/CSS, JavaScript programming on Google Cloud (G suite).
- Powershell programming to automate system tasks
- Scripting on FileMaker to maintain databases for e-commerce stores.
- Report to CEO

Organization: [Al Daffah Trading](#), Abu Dhabi01 Feb 2016 – 06 Dec 2017

Role: **IT Trainer**

- Efficiently operate and oversee computer systems to guarantee the production levels are maintained according to schedules and requirements
- Update and maintain the documentation of IT operations and procedures.
- Maintain existing computer programs by making modifications as required
- Identify and communicate technical problems, processes and solutions
- Research and evaluate a variety of software products.
- Administer, manage, train and conduct work review of lower-level computer operations employees.

Organization: [Consrv Infotech Pvt. Ltd.](#), Pune01 Aug 2014 – 01 Feb 2015

Role: **Software Engineer**

- Effectively Designed and developed MIS-module for academic institutions, using Spring framework, Java, JavaScript, html, SQL database;
- Report to team leader for performance evaluation.
- Identify and communicate technical problems, processes and solutions.
- Actively involved in the QA process improvement meetings, QA hands off and Status meetings.
- Plan, design and co-ordinate the development, integration and operation of computer-based systems
- Plan, design, write, modify, integrate and test website code

- Maintain existing computer programs by making modifications as required

Organization: [VikLele Associates](#), Pune
Role: **Intern**

01 Jan 2014 – 01 Feb 2014

- Facilitated the process engineers to test and cultivated the new processes, and advance the current processes for ECG Signal filtration using C#. Effectively prepared, and demonstrated the final project report.
- Scrutinized process results with ideal ECG readings, filter coefficients and mathematical deductions.

Education:

| | | |
|---|--|------|
| Bachelor in Engineering (Computer Engg) | University of Pune, India | 2014 |
| Higher Secondary School Certificate | Sardar Dastur Jr. College, Pune | 2009 |
| Secondary School Certificate | Sardar Dastur Girls’ High School, Pune | 2007 |

Achievement :

- Built and trained a developers team from 15 developers over 4 years.
- Made the first junior partner at Magikos Cloud Pvt. Ltd. (2020)
- L2 partner in 3rd year at Magikos Cloud Pvt. Ltd.(2021-2022)
- Developed a bulk emailing system that tracks campaigns for marketing from Spreadsheets, which saved the paid software recurring costs.
- Developed a year view report for a school that reduced the time involved by faculty in tasks of calculation and reporting.
- Built a web application for information management of the real estate industry, to handle properties and tenancies.
- Automated timely payslip generation for the company.
- Developed and published domain wide google workspace add-ons.
- Published a paper titled “Implementation of Digital Filters for ECG analysis” in the IJCSIT journal for the January issue of 2014.
- Vice-president and President for the academic year 2012-13 and 2013-14 of The Computer Engineering Students’ Association in Grad School.