

Sahil Karneri

Andheri[E], Mumbai

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EXPERIENCE

Lumina Datamatics Technologies Ltd.

Speez-Andheri, Mumbai
March 2020 – Current

- Position: Executive
- Contribution: XML, cross-referencing.

Fusion Jewellery Ltd.

Speez-Andheri, Mumbai
March 2019 – June 2019

- Position: Intern
- Contribution: Python Odoo ERP Desktop & Application Support.

PROJECTS

- ❖ Document Creation Tool (*Python*)
 - Description: A simple windows application to convert excel data to word docs.
 - Library used: tkinter, openpyxl, docx.
 - Key features: Document archiving, soft delete and hard delete.
- ❖ Web Portfolio (*HTML+CSS*)
 - Link - <https://sahilkarneri.github.io>
 - Description: Single page website to showcase software projects and skills.
 - HTML + CSS + Vanilla JavaScript.
- ❖ GitHub Repositories
 - Link - <https://github.com/Sahilkarneri>
 - Employee Management System (Rest api) – Java, Spring Boot, MySQL.
 - Django login starter template – Python, Django, MySQL.
 - Text to QR – HTML, CSS, qrcode JS.
- ❖ CodePen Collections
 - Link - <https://codepen.io/sahilbk>
 - Dr. B.R. Ambedkar timeline – HTML + CSS + Vanilla JS.

SKILLS

PROGRAMMING LANGUAGES

- C, C++, Java, Python, JavaScript, R, Shell Script, HTML, CSS, XML, PHP.

SOFTWARE AND LIBRARIES

- **Backend:** Django, Flask, Spring MVC, Spring Boot and nodejs Express.
- **Databases:** MySQL, SQLite, PostgreSQL, MongoDB, Firebase Real time Database and OracleDB.
- **Frontend:** Vanilla Javascript, Ajax, jQuery and Vue.
- **Platforms:** AWS, Google Cloud Platform, FOSS Cloud.
- **Operating Systems:** Linux (Ubuntu, Debian), MacOS and Windows.

EDUCATION

M.Sc. (Computer Science) - I Class

PATKAR-VARDE COLLEGE (DEPARTMENT OF COMPUTER SCIENCE)

2017 – 2019

University of Mumbai

- Curricular Focus: Business Intelligence & Cloud Computing
- Project: Audio Streaming website using nodejs express pipeline and Firebase Cloud Storage.

B.Sc. (Computer Science) - II Class

M.V.L.U. COLLEGE (DEPARTMENT OF COMPUTER SCIENCE)

2014 – 2017

University of Mumbai

- Curricular Focus: Software Engineering
- Project: Real time stock management web app using PHP & MySQL.
- Link: <https://github.com/Sahilkarneri/Realtimestockmanagement>

H.S.C. (Science) – II Class

PATKAR-VARDE COLLEGE

February - 2014

Maharashtra State Board

S.S.C. – I Class

St. Xavier's High School

Maharashtra State Board

March - 2012

CERFICATES

- Python - Introduction to Python Programming.