

Savan Nilesh Nahar | Resume

Pune – Maharashtra – India

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Work Experience

- Arcesium India Pvt. Ltd.** **Bangalore**
 - Senior Software Engineer* *July 2020–Present*
Building profit and loss engine with a distributed architecture that ingests and processes millions of events every day.
- VMware India** **Pune**
 - Summer Intern* *Jan 2020–June 2020*
Was responsible for enhancement of VMware HCX Migration suite and integrate it with VMware DICE platform.
- Arcesium India Pvt. Ltd.** **Hyderabad**
 - Summer Intern* *May 2019–July 2019*
Was responsible of developing a full stack application in the most efficient and optimal manner possible, while considering latency and a large volume of data in picture.
- Nanostuffs Technologies Pvt. Ltd.** **Pune**
 - Summer Intern* *Apr 2017–Aug 2017*
Was responsible for building Admin panel, website and utility scripts for a Aviation company.
- CoEP's Software Development Section** **Pune**
 - Club Secretary* *September 2018–April 2020*
Was responsible for developing Full Stack Projects for College and Social Organizations.

Education

- College of Engineering, Pune** **Pune**
 - Computer Engineering, CGPA: 9.01* *2017–2020*

Selected Projects

Abhyasu - Computation thinking for Kids

- Built static website and containerized dashboard application in MERN stack, handled Infra setup using Terraform, setting up CI-CD pipelines and alerts setup in production. Live Website - abhyasu.com | Dashboard - dashboard.abhyasu.com

Rario - Marketing Tools

- Built a salesbot application which will tweet on twitter.com/rariosales whenever there is a sell on rario.com/marketplace.
- Built a containerized application in MERN stack for giving Airdrops to Crypto Users on Challenge completion. Live at amplify.rario.com

Indian Medical Association - Social Security Scheme

- Built an end to end application for Indian Medical Association for their Social Security Scheme (Insurance for Doctors).
- The project is built using React, Nodejs, mongodb, and is deployed on AWS and live on imamssss.com

Milaap

- Milaap a Decentralized Video/Audio CHAT application, which is designed to work on the edge(i.e peer to peer).
- The project is build in React, Redux, Nodejs, mongodb with PeerJs for p2p connection, deployed on AWS and live at milaap.video

Clipboard History

- Created an Application in Electron to recreate Window's Clipboard History for all Operating Systems.
- Used Reactjs with Electron and have packaged and released this application on github.com/savannahar68/ClipboardHistory

Specialized skills

- Programming:** Python, Java, Kotlin, Javascript, Typescript
- Famework/Libraries:** Nodejs, Reactjs, Angular, Reduxjs, Spring Boot