

# Prakyath S Arya

## Software Developer

Seeking a position in a high-level professional environment as a software developer. Looking for a reputed organization where I can fully use my skills and knowledge for organizational and personal growth.

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📍 Bangalore, India

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🌐 <https://linkedin.com/in/prakyatharya>

📷 <https://instagram.com/prakyatharya>

## EDUCATION

### Bachelor of Technology (Computer Science and Engineering)

Presidency University, Bangalore

Aug 2017 – June 2021

GPA – 8.75

-Programming Languages, Data Structures,  
Web development, Android development, IOT, Data  
Science

### Secondary Education (SSLC)

Max Muller High School, Bangalore

June 2014 – Mar 2015

Score – 94.88%

–Mathematics, Science and Languages

### Pre University (12<sup>th</sup>)

VVS PU College, Bangalore

June 2015 – Mar 2017

Score – 77.88%

–Computer Science, Physics and Chemistry

## INTERNSHIPS

### Junior Software Developer

SIC Stocks and Services Pvt. Ltd.

June 2019 – Aug 2019

Bangalore, India

SIC stocks & services is a stock broker company. They provide a mobile application for online investment and trading of stocks.

- Worked with Machine Learning Algorithms
- Worked with Web Scraping and Web Automation technologies
- Created an Automated news filtration program

### Junior Web Developer

Probe Software Solutions

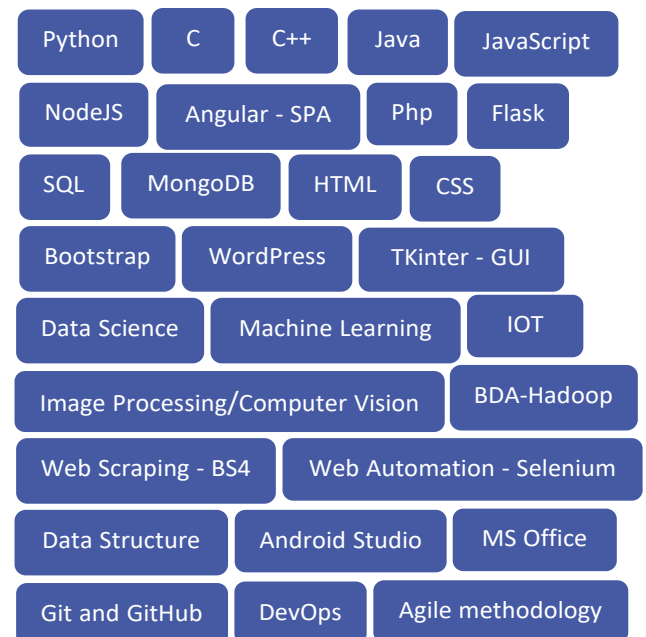
Dec 2019 – Feb 2020

Bangalore, India

Probe Software Solutions is a software service company that offers software solutions in the field of Web and Cyber Security.

- Worked as a backend web application developer
- Worked with NodeJS, Php, Flask, MySQL, MongoDB
- Hosted web applications in cloud

## SKILLS



## MINI PROJECTS

Developed an "Online Web Based Chat Application" with flask

Developed an automated "News filter program" with ML concepts

Developed a "Personalised Code Editor" with TKinter

Developed a "CRUD Notes App" with PHP

Developed a "Covid Info App" with Python and web scraping

Developed a "Desktop assistant" with Python

Developed an "Automated exam invigilator for online exams" with OpenCV

Developed an automated "Email handling system"

Built a "Voice controlled vehicle with obstacle detection" using IOT concepts

Created a "Sketch based face detection system" using OpenCV and ML

## WORKSHOPS/ EXTRA CURRICULAR

Attended a Python workshop conducted by Xobin, 2019.

Attended a virtual workshop from Zen tech on “Advanced Python”, 2018.

Selected for TCS Tech Bytes regionals finals, 2018-19.

Selected as the 1<sup>st</sup> topper to receive a free GATE coaching scholarship by “The GATE Academy”.

Participated in HackWithinfy all India Competition held by Infosys, 2018-2020.

## SOFT SKILLS

Inquisitive

Team Player

Time Management/ Organised

Communicative

Adaptive

## LANGUAGES

Language	Speak	Read	Write
English	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Kannada	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Hindi	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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