

# SIDDHANT VINCHURKAR

## ANDROID AND WEB DEVELOPER

### PERSONAL PROFILE

I am a passionate freelance developer with over 3 years of experience in developing android and web applications. I can build Progressive Web Apps as well as native android applications.

### SKILLS / ABILITIES

Proficient in 7 programming / scripting languages (C, C++, Java, JavaScript, NodeJS, PHP and SQL).

Intermediate in 4 scripting languages (C#, Python, Bash and Google Script).

Well versed in HTML5 and CSS3.

Can communicate fluently in English, Hindi, Marathi, Kannada and at a beginner level in German.

### TOOLS / FRAMEWORKS

Comfortable with version control systems (primarily git) and CI/CD systems (primarily Travis CI).

Familiar with modern UI/UX design principles (Have used material design in most projects so far) and frameworks (such as Angular, Materialize and Bootstrap)

Proficient at making use of modern, real time NoSQL databases, microservices, storage buckets and remote compute instances through RESTful APIs (Have used services from AWS, GCP and Digital Ocean but mainly Google's Firebase) to host and distribute content as well as automate internal processes. Have a fair understanding of the LAMP stack as I have used this to host and automate projects and even create a custom Continuous Integration (CI) system.

Familiar with application development cycles and the Google Play Developer Console (Have published over 10 apps in the Play Store).

### CONTACT INFORMATION

+91 99006 08821

# 110, 4th Floor, 4th Cross, St. Michael's School Road, Shantinagar, Bengaluru, Karnataka, India - 560 027

siddhantvinchurkar@gmail.com

<https://wildscript.tech/>

LinkedIn: @siddhantvinchurkar

### ACADEMIC BACKGROUND

#### ST. JOSEPH'S COLLEGE (AUTONOMOUS), BENGALURU

Bachelor's degree in Computer Applications | Graduated in 2019

Volunteered for several activities of "Cybernetics Computer Club" including an event called "Tackle Fest" aimed at promoting technology as a viable career option for government school children

Recipient of the 2018 Google India Challenge Scholarship

Finalist at the #UnitedByHCL Hackathon in Manchester, United Kingdom

#### SPARK, PUNE

Diploma in Android Development | Graduated in 2016 with A+ Grade

#### CAPITOL PUBLIC SCHOOL, BENGALURU

12th Grade (AISSCE) | Graduated in 2015 with 71% score.

Stream: Physics, Chemistry, Mathematics and Computer Science (a.k.a. PCMC)

#### CAPITOL PUBLIC SCHOOL, BENGALURU

10th Grade (AISSE) | Graduated in 2013 with a 9.4 CGPA.

## RELEVANT WORK EXPERIENCE

### KARNATAKA ARYA EDIGA MAHILA SANGHA

Web Developer |  
January 2020 - Present

Currently working on a progressive web app to display a landing page with information about the NGO.

<https://kaems.org/>

### ALL INDIA WOMEN'S CONFERENCE (AIWC), BANGALORE BRANCH

Web Developer |  
December 2019 - January 2020

Designed and developed a progressive web app to display a landing page about the NGO.

<https://aiwcbangalore.org/>

### CHHOTA BHEEM KIDS CARNIVAL

Web and android developer |  
October 2019 - November 2019

Worked with the core event management team to design a progressive web app that allowed users to purchase event tickets online.

Also built an android app to scan customer QR codes and profile the user based on the data collected.

<https://theneighborhood.website/>

### INDIA PLOG RUN

Web Developer and Location Handler |  
July 2019 - October 2019

Worked with the core event management team to build a large data set of tracks for people to follow across 50 cities in India and a progressive web app to manage and track all maps.

<https://indiaplog.run/>

### MATCHDAY SPORTS

Web Developer |  
November 2018 - December 2018

Built a responsive landing page with content that can be updated instantly by editing a Google Sheet.

<https://matchday-sports.web.app/>

### BENGALURU PLOG RUN

Web Developer |  
August 2018 - October 2018

Worked closely with the core event management team to build a landing page and an admin console to track over 7000 event registrations.

<https://bengaluru.plog.run/>

### ONYX AI

Web and Android Developer |  
March 2017 - September 2017

Onyx is an artificially intelligent assistive chatbot that can help you place orders with DHL or have a simple conversation.

Onyx designed to automate customer service at the lowest level and leverages the use of AI, NLP and a cross-platform presence through Google's Dialogflow.

<https://onyxai.cf/>