

# KOMAL SAVARKAR

## DEVELOPER

### ADDRESS

Ghatkopar,  
Mumbai-400072  
Maharashtra

### PHONE

8928914319

### EMAIL

[sawarakarkomal@gmail.com](mailto:sawarakarkomal@gmail.com)

### ONLINE PROFILE

#### Linkedin Profile:

[www.linkedin.com/in/komal-savarkar-8959582b5](https://www.linkedin.com/in/komal-savarkar-8959582b5)

### GIT HUB Account

#### Link:

<https://github.com/komal162005>

## EDUCATION

- 2021-2024

Bachelor of Science (Information Technology) | Bhavan' s College

CGPA: 9.14

- 2019-2021

Higher Secondary Certificate (H.S.C) | H.V.K. Tanna Junior College of Commerce, Ghatkopar (East)

Percentage: 82%

- PASSOUT IN 2019

Secondary School Certificate (S.S.C) | Kushabhau Sheth Bangar High School

Percentage: 80%

## TEACHNICAL SKILLS

- UI/UX development
- React native
- Frontend Development
- Mongo DB
- Python, Java basics
- Google Analytics
- HTML,CSS,JS
- ASP.NET

## CERTIFICATES

1. C++ tutorials

Link: [https://www.linkedin.com/posts/komal-savarkar-8959582b5\\_1000-free-courses-with-free-certificates-activity-7171179039687135232-UWWp?utm\\_source=share&utm\\_medium=member\\_desktop](https://www.linkedin.com/posts/komal-savarkar-8959582b5_1000-free-courses-with-free-certificates-activity-7171179039687135232-UWWp?utm_source=share&utm_medium=member_desktop)

2. Google Analytics for Beginners

Link: <https://analytics.google.com/analytics/academy/certificate/2FH5jyceQCmDKNYaBnYQiA>

3. Python Fundamentals For Beginners.

Link: [https://www.linkedin.com/posts/komal-savarkar-8959582b5\\_1000-free-courses-with-free-certificates-activity-7171173120815353859-pCQY?utm\\_source=share&utm\\_medium=member\\_desktop](https://www.linkedin.com/posts/komal-savarkar-8959582b5_1000-free-courses-with-free-certificates-activity-7171173120815353859-pCQY?utm_source=share&utm_medium=member_desktop)

## PROJECT

### Personal Finance Management App using React Native Framework

This app for managing user finance details using the expo react native framework. GitHub link: <https://github.com/komal162005/Finance-app>