

Sakshi Bhagwat

Computer Engineer | Developer

I am experienced in Android, Machine learning and Web Development, and fairly proficient in languages like C, C++, Java and Python.

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Nagpur, India



github.com/sakshi982

EDUCATION

Cummins College of Engineering for Women

Bachelor of Engineering - Computer Engineering 07/2019 - Present,

8.6/10

Z.P Junior Science College, Dharni

Higher Secondary Education 76%

Kids Care School, Dharni

Secondary Education

94%

POSITIONS OF RESPONSIBILITY

Member of Google Developer Student Club.

Core team member of E-Cell, Nagpur.

Core team member of Women Techmakers Group, Nagpur

Member of IEEE CCOEW, Nagpur

Core Team Member, Organiser and Co-ordinator of many academic as well as extracurricular activities and events held in college.

SKILLS

C, C++, Java, HTML, CSS, Python, MySQL, Android Studio. (certified for the mentioned skills)

ACADEMIC PROJECTS

Payment Gateway Website

HTML. CSS. JavaScript

Android Application for delivery of essentials and appointment for essential services in times of COVID-19

APIs based Weather Application

a google maps & Weather API based application for real-time weather information on maps with additional functionalities

Property-Rental System

YouTube adview prediction

INTERNSHIPS

Intern at Sparks Foundation (12/2021 - 01/2022)

Intern at TCR Innovation (01/2022 - 03/2022)

Internship studio (01/2022 - 03/2022)

ACHEIVEMENTS

Awarded by Cummins Nurturing Brilliance Scholarship (2019 - Present).

Sports: Table tennis, Cricket.

Worked as an enthusiast and earnest member in various committees in College.

STRENGTHS

Can work in a team and lead it as well

Always keen to learn new things and explore.