

Abhay Maniyar

3, Labour Colony • Dewas, Madhya Pradesh, India • 455001

CELL: (+91) 9806902834 • **E-MAIL:** abhaymaniyar@live.in, contactabhaynow@gmail.com

LinkedIn: <https://www.linkedin.com/in/abhay-maniyar-41148876>

Website: <http://abhaymaniyar.me>

Blog: <https://iknowthatblog.wordpress.com>

GitHub: <https://github.com/abhaymaniyar>

Career Objective

“Grow with an Organization which offers challenges & opportunities, ensures all-round excellence and be known for an indelible performance Matrix.”

Educational Profile

Bachelor of Engineering(2014-2018)

Shri Vaishnav Institute of Technology and Science, Indore.

Computer Science & Engineering(6th semester)

CGPA 6.86 (scale of 10)

Higher Secondary School(2013-2014)

State Board

Padmaja Higher Secondary School, Dewas, Madhya Pradesh, India

88.2%

High School(2011-2012)

State Board

Padmaja Higher Secondary School, Dewas, Madhya Pradesh, India

89%

Skills

Environment:	Android Studio, IntelliJ IDE
Programming Languages:	Java, C, Python
Web Technologies:	HTML, CSS, BootStrap, Semantics
Operating Systems:	Linux(Ubuntu), Windows
Version Control:	Git, GitHub, GitLab
Database:	MySQL

Achievements

- Being awarded with a Scholarship for academic excellence at Higher Secondary level by State Government.
- Being awarded by CH Edgemakers for being 3rd in a Mock Campus Placement drive.

Work Experience

Organisation: Blood Donors United

Technology: Android

Role: Application Developer

Work brief: Developed open source **Blood Donors United** android app for people to search blood donors and register as a donor.

Link: <http://bit.do/blooddonorsunited>

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Organisation: DuckDuckGo (an open source internet browser application)
Technology: Android
Role: DuckDuckGo Android app contributor
Work brief: Working as a contributor to the open-source DuckDuckGo internet browser android app.
Link: <https://github.com/duckduckgo/Android>

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Organisation: Zulip (an open source chatting application)
Technology: Android
Role: Zulip Android app contributor
Work brief: Working as a contributor to the open-source Zulip-android app.
Link: <https://github.com/zulip/zulip-android>

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Organisation: HotWax Systems Pvt. Ltd.
Technology: Raspberry Pi, WiFi, Android, Retrofit 2.x
Role: Intern
Work brief: Worked as a Android developer on LabelPrint and developing business solution using Raspberry Pi and Packet Sniffer tool Kismet.

Training & Certification

- Done industrial training from **HotWax Systems, Indore.**
- Completed **Python Data Science Toolbox** course on DataCamp.
- Ongoing Course: **Python for Everybody specialization** from Coursera.
- Completed **Linux CLI Fundamentals** course by Andrew Mallett on Pluralsight.
- Completed **HTML, CSS and JavaScript** course by Coursera.
- Completed **Applied Computer Science with Android** course by Google.
- Completed **Android Development** course by Internshala.
- Completed **SQL Fundamentals** course by SoloLearn.
- Participated in Lucideus Certified Cyber Security Expert, Grade 1 workshop at IIT-Indore.
- Completed **JAVA** course at AKSOFT Technologies, Dewas.
- Completed **C/C++** course at AKSOFT Technologies, Dewas.

Co-Curricular

- Secretary(Technical) in Computer Society of India SVVV Chapter.
- Contributing to DuckDuckGo, an open source internet browser. As a contributor I worked on their Android app.
- Contributing to Zulip, an open source group chatting Android application.
- Being West zone regional head, conducted training session for volunteers of MagicBus(an NGO) as a part of the Hour Of Code campaign.
- Campus Ambassador of HackerEarth.
- Founder of CodeChef Campus chapter for our campus.
- Successfully organized Code Manthan 2017(a coding competition) as an event for Annual college tech-fest Spandan.
- Was a Office bearer of Computer Society of India SVVV chapter.
- Volunteer at Gramiksha, an NGO working towards educating poor children.

Events

- Being a Event head, successfully organized CODE MANTHAN 2017(a coding competition) under Annual college tech-fest Spandan.
- Being West zone regional head, conducted training session for volunteers of MagicBus(an NGO) as a part of the Hour Of Code campaign.
- Member of the Organizing Committee of Navarachanaa, 2016- A National Project Competition organized by Shri Vaishnav Institute of Technology and Science (SVVV).
- Anchor for the Faculty Development Program on Latest Technology trends conducted by TCS.

Personal Data

Date of Birth:	29-09-1996
Sex:	Male
Nationality:	Indian
Languages:	English, Hindi, Gujarati

Personal Skills

- Confident
- Proactive
- Self motivated
- Quick Learner