# Rohit G Rathi



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#### **Career Objective**

To get acquainted with Business side of Software development, tryout different fields of computer science and to gather knowledge as much as possible along with enjoying every turn of life.

#### **Personal Details**

Date of Birth: 27/11/1997

Languages known: English, Hindi, Marathi, Marwari.

Gender: Male

Blood group: AB+

**Nationality: Indian** 

#### **Technical Skills**

- Domains: Algorithms, Data Structures, Web Development, **Competitive Programming.**
- Programming Languages: C++, C, Java, C#(Novice), Python(Novice), HTML, CSS, JavaScript(Novice).
- Frameworks & Technologies: Django Web Framework, JavaFX, Unity(Novice), Blender(Novice).
- Competitive Programming:

Hackerrank: 1818 (Contest rating) & 3744 (Practice rating)

CodeChef: 1558 (2 Stars) (CodeChef rating)

#### **Non-Technical Skills**

- Good Team work abilities.
- Good & quick grasping of new concepts.
- Curiosity & dedication in trying new ideas.
- Good in logical thinking.

# **Educational Qualifications**

Degree	Institute	Year	Marks
SSC	S R Malu Highschool, Sangli	2012-13	92.73 %
HSC	Willingdon College, Sangli	2014-15	89.03 %
BTech (CSE)	Walchand College of Engineering, Sangli	2015-19	8.36

### **Extra-curricular Activities**

- Successful organization of Alumni Meet 2015 & 2016 through SOFTA Club of WCE, Sangli.
- Organization of Jallosh 2k17, an Annual SOFTA Gathering.
- Participation in various sport events of Chess & Carrom.

### **Co-curricular Achievements**

- Winner of CodeWizard(Expert), a programming competition organized by ACSES at WCE, Sangli in 2017.
- Winner of CodeNigma(Novice), a programming competition organized by SAIT at WCE, Sangli in 2017.
- Winner of Codetrix(Novice), a programming competition organized by Govt. College of Engineering, Karad in 2017.
- **2nd Runner-up** of CodeJunkie++, a programming competition organized in **MindSpark' 17** at COEP.
- Runner-up of CodeGeeks(Novice), a programming competition organized in Vision' 17 at WCE, Sangli.
- Runner-up of Game of Codes(Novice), a programming competition organized by ACSES at WCE, Sangli in 2016.
- Runner-up of Algolympics, a programming competition organized by WCE ACM at WCE, Sangli in 2017.
- **Finalist** of "MUSE Bring Future To Talk To Legacy", a hackathon organized by HUL.

## **Technical Projects & Developments**

- **QuickTransfer:** A PC-to-PC File sharing software built with JavaFX.
- Check: An Android puzzle/arcade game built with Unity Engine.
- Logger for Cyberoam: A Chrome & Firefox extension for single click login into Cyberoam Portals.
- **Graphics With C**: A technical blog for Graphics programs in C (www.graphicswithc.wordpress.com).
- **BillDesk:** Web-app built with Django for Billing System & Sales Prediction (Machine Learning) (Project in progress).
- **MechMania:** Website for Internships, Industrial Visits & Recruitments for Mechanical students built with Django Framework (Project in Progress).

**Declaration:** I hereby declare that all the information provided in this resume is true to the best of my knowledge and belief.