Personal Details:

Father's Name: Girish I. Rathi Mother's Name: Leela G. Rathi

Sex: Male

Date of Birth: 27-Nov-1997

Nationality: Indian

Marital Status: Unmarried



Career Objective:

To get acquinted with the business side of software development, starting from small startups where I will be able to explore my leadership qualities and problem solving skills.

Technical Skills: Projects:

- C++, C, Java, Python
- JavaScript, HTML, CSS
- JavaFX, DJango, Bootstrap, Unity
- Algorithms, Data structures, Web Development
- 1. **QuickTransfer**, a PC to PC cross-platform file sharing software. JavaFX SocketProgramming
- 2. **BillDesk**, a webapp for paperless billing and sales prediction. DJango Python MachineLearning WebDevelopment
- 3. Logger for Cyberoam, a chrome & firefox extension for single click login into Cyberoam portals.

 ExtensionDevelopment JS HTML CSS
- 4. **Check**, an arcade game for android built with Unity Engine. UnityEngine GameDevelopment

Soft Skills:

- (i) Good teamwork abilities
- (ii) Quick grasping of new concepts
- (iii) Curiosity & dedication in trying new ideas
- (iv) Good logical thinking & problem solving abilities

Co-Curricular Achievements:

- 1. Finalist in Smart India Hackathon 18
- 2. ACM ICPC 2017 Asia Chennai Regionals Secured 49th rank in ACM ICPC 17 Asia regionals
- 3. CodeJunkie++ COEP MindSpark17
 2nd Runner-up in CodeJunkie++ competitive programming competition
- 4. **3** times **winner** and **3** times **Runner-up** in different competitive coding competitions

Education:

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

Interests:

- (a) Competitive coding
- (b) Ethical hacking
- (c) Books, Music & travelling
- (d) Cricket, Chess and Badminton

Extra-Curricular Activities:

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

Publications:

Graphics With C — A C-Graphics blog with some experimental programs Visit here.

References:

- $-\ tex. stack exchange.com$
- IITB eYSIP LaTex & GIT tutorial
- LaTex-Tutorial