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maxwill | Logo

CODE FORCES
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Candidate Master
maxwill

Yan-tong Lin, Taipei, Taiwan
From National Chiao Tung University

📈 Contest rating: **2035**

(max. **candidate master, 2035**)

⭐ Contribution: **0**

⭐ Friend of: 11 users

⭐ My friends

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✉️ 0312fs3@gmail.com
(not visible)

Last visit: **online now**

Registered: 6 years ago

📧 Blog entries (0), comments

📝 Write new entry

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Before contest
Codeforces Global Round 8
00:31:38

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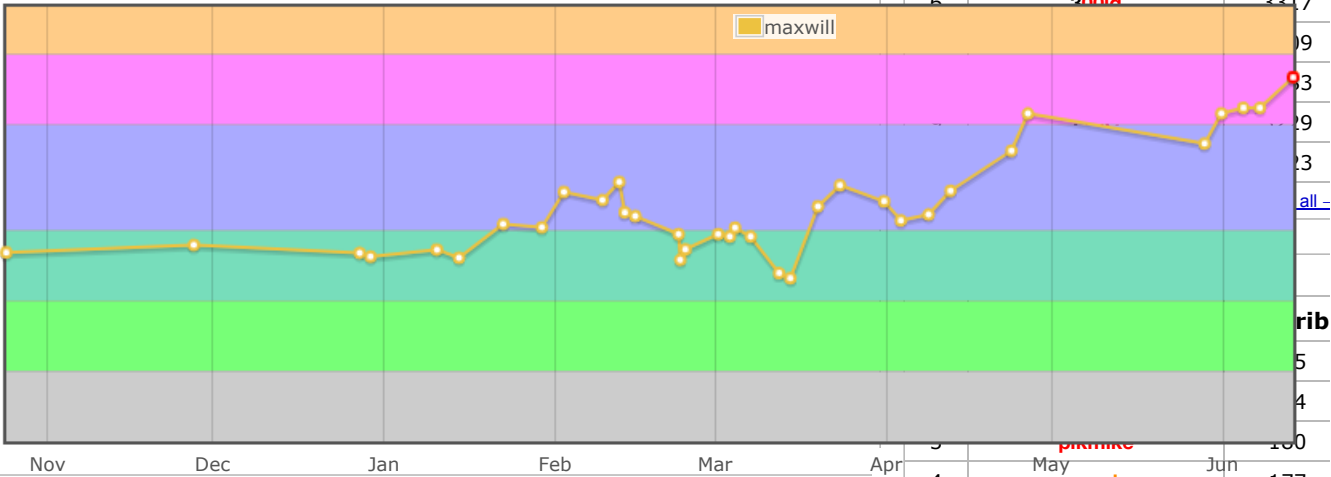📈 Rating: **2035**
⭐ Contribution: **0**

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#	User	Rating
1	MiFaFaOvO	3681
2	Um_nik	3567
3	tourist	3520
4	maroonrk	3421
5	apiadu	3397
6	300iq	3317

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#		rib
		5
		4
3	pikmike	180
4	vovuh	177
5	Ashishgup	170
6	Radewoosh	169
7	Um_nik	166
7	tourist	166
9	ko_osaga	163
10	McDic	162

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→ **Recent actions**

Supermagzzz → Codeforces Round #650 (Div. 3) Editorial

harishsanaka → why my rating is falling very rapidly...!??

smhh22 → Is search broken in CF?

Kshetragya → Python Runtime Error (Exit Code=1)

Endagorion → Codeforces Global Round 8

MikeMirzayanov → Rule about third-party code is changing

badam_milk → [Valid] Implementation of Rabin-Karp algorithm for string matching in C++?

jainnish98 → Ehab and the Big Finale

brunomont → Range mininum query in O(1) with linear time construction

ashk_21 → Top Competitive Programming Youtubers

Okrut → Codeforces Round #647 Editorial

Robbinb1993 → uDebug Tool

MikeMirzayanov → SIT STAR Contest

kazuya → Some Gourmet SHIT with .size() in C++ . Why ?

LoneFox → Facebook Hacker Cup 2020 Schedule

AndrewLazarev → Codeforces Beta Round #2 - Tutorial

cgy4ever → Codeforces Round #228 — Editorial

MikeMirzayanov → Codeforces Contest Rules

Puff_Puff_Pass → Codeforces Round #650 Div 3 Unrated?

Everule → What are your strong and weak topics?

sahildua2305 → Any way to sort the problems by their difficulty level ?

Hasv → should I rage quit problem solving?

vovuh → Codeforces Round #615 (Div. 3) Editorial

mohammedehab2002 → Codeforces round #649 editorial

Stepavly → Codeforces Round #650 (Div. 3)

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