

AJAY KUMAR T M

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GitHub : <https://github.com/Ajaiqmar>
LeetCode : https://leetcode.com/ajai_qmar/
HackerRank : https://www.hackerrank.com/ajaiqmar?hr_r=1
CodeChef : https://www.codechef.com/users/ajai_qmar
CodeForces : <https://codeforces.com/profile/ajaiqmar>

EDUCATION

R.M.K Engineering College, Thiruvallur — Bachelor of Engineering in Computer Science

August 2019 - PRESENT CGPA - 9.3

S.B.O.A Matriculation Higher Secondary School, Chennai — HSE

2018 - 2019 Percentage - 82.28%

S.B.O.A Matriculation Higher Secondary School, Chennai — SSLC

2016 - 2017 Percentage - 97%

EXPERIENCE

CodeBind Technologies, Chennai — Intern

February 2021 - March 2021

- Learned front-end technologies like HyperText Markup Language, Cascading Style Sheet.
- Learned back-end technologies like HyperText Preprocessor, MySQL Database.

Zoho Corporation, Chennai — Intern

March 2022 - May 2022

- Learned about OOP's design, SOLID principles, C# programming language, SQLite.
- Built Console Applications.

Zoho Corporation, Chennai — Project Trainee

January 2023 - Present

- Learning about Universal Windows Platform Development.

PROJECTS

TIC TAC TOE - Minimax Algorithm Implementation.

- Link : https://ajaiqmar.github.io/TIC_TAC_TOE/

WORDLE - A Windows Form Application

- Link : <https://github.com/Ajaiqmar/WORDLE>

COVID VACCINE SLOT NOTIFIER

- Link : <https://github.com/Ajaiqmar/COVID-VACCINE-SLOT-NOTIFIER>

ASSEMBLY - Social media to promote Inter-college communication.

- Link : <https://github.com/Ajaiqmar/ASSEMBLY>

URL SHORTENER - A Web Application.

- Link : <https://shorten--url.herokuapp.com/>

2048 - A UWP Application

- Link : <https://github.com/Ajaiqmar/2048>

Chennai, Tamil Nadu, India.

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SKILLS

SCRIPTING LANGUAGES :

Python, Java, C++, C, JavaScript, HTML, CSS, PHP, C#, Scratch, XAML.

FRAMEWORKS :

Node.js, ExpressJS, Flask, jQuery, Bootstrap, ReactJS.

DATABASE:

MySQL, MongoDB, SQLite.

ACCOMPLISHMENTS

Selected as CSE Department Student Body President

Secured First prize in the Intra-Department Paper Presentation Contest.

Secured Third prize in the Intra-Department Web Development Contest.

Contributed in Hacktoberfest 2021 and 2022.

Cleared TCS CodeVita 2020 First Round and ranked 7362.

Participated in Google Code Jam 2021 and gained 23 pts.

Participated in Google Hash Code 2021 and ranked 1909 th rank.

Participated in Google Kick Start 2021 Round A and C and ranked 12497 th and 9040 th respectively.

Got selected for the regional level project review in AICTE Vishwakarma Awards 2020.

Participated and entered the final round in CSI Hackathon 2021.