

Gunal A

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Education:

PAAVAI ENGINEERING
COLLEGE(UG):
B.E IN ELECTRONICS &
COMMUNICATION ENGINEERING
GPA: 7.82 / 10 |
May 2023 | Namakkal,
Tamilnadu-India

ST. THERESA'S MATRIC HR
SEC SCHOOL (10th-Grade):
Percentage: 73%
2017 | Karur-
Tamilnadu, India

CHERAN HR SEC SCHOOL
(12th-Grade):
Percentage: 62%
2019 | Karur-Tamilnadu, India

Projects Links:

- GitHub: <https://github.com/gunal-01/trello-app>
- Vercel: <https://trello-2-0-build-gunal-01.vercel.app/>

Familiar OS:

- windows • Linux (Debian and arch)

Experience:

Eedin Solutions |
Remote - Intern
Web App Penetration tester
Jan 2023 – Mar 2023 |
Coimbatore, Tamilnadu – India

Achievements:

2024 top 6467/25000 Leetcode – Biweekly contest 124

Skills:

PROGRAMMING

Over 5000 lines:

- C++(intermediate) • JavaScript(basic) • TypeScript (basic)
- ReactJs(basic) • Html5 • CSS • Tailwind • Zustand • API-pentesting • MySQL(basic)

Interest:

Solving problems in Leetcode, Playing Chess, Solving HTB machines,
Reading articles about emerging technologies.

Leadership Experience:

Cyber security club lead at Paavai engineering college:

- Organized and led a cyber security bootcamp through google developer's students club.
- Designed and delivered a curriculum covering the methodologies of API penetration testing, including hands-on experience with industry-standard tools.

Publications & Academic project:

Smart Home Appliance and Control System using Machine Learning:

Mr.K.Venkatachalam¹ (Assistant Professor), A. Gunal²(Student), R. Narendraprasath³(Student), V. Marudhapandy⁴ (Student) of
Department of Electronics and Communication Engineering, Paavai
Engineering College, Namakkal, India

- Journal of Emerging Technologies and Innovative Research (JETIR) •
Volume 10, Issue 5 • ISSN-2349-5162 • Published: May 2023

Conference:

Presented a paper on Artificial Intelligence and IoT at an International
Conference on 6th January 2023

- Location: BIT Institute of Technology, Erode, Tamilnadu -India.
- Presentation Title: Smart Home Automation using Machine Learning
- Summary: A smart Home Automation with Machine Learning feature for efficient energy management.