

Sri Pravan Paturi

Designing software that is user friendly, developer friendly and scale friendly.

EDUCATION

Vardhaman College of Engineering, Hyderabad, India

Bachelors of Technology in Computer Science

GPA: 8.43/10.00 (until 5th semester)

AUGUST 2016 - JUNE 2020

- Activities and Societies: Programming Club, Oratory Club, Center for Innovation and Entrepreneurship (CIE), ISTE, IEEE
- Chief Editor for the college R&D Newsletter, Parishodhana

EXPERIENCE - VOLUNTEER

IEEE Computer Society, Hyderabad, India

Student Member

January 2018 - PRESENT

- Developed websites for CIS Summer School 2018, IEEE Hyderabad Section
- Headed the design committee of IEEE AHCSSC 2019.
- Treasurer of Local Chapter, Student Branch (2018 - 19)
- Chairman of Local Chapter, Student Branch (2019 - 20)

PROJECTS

Vardhaman Bot — *A chatbot assistant for Vardhaman*

Students

Unique Users: 600+, **Messages Sent:** 15K+

A Facebook messenger chatbot built using Python that responds to queries about attendance, gpa and college info in real-time by scraping data from the college website.

Likha — *A simple CMS with opinionated directory structure*

A simple CMS in PHP that uses markdown documents to generate content with an opinionated directory structure.

CONTACT

pravanpaturi@gmail.com

+91 8919758967

<https://pravan.me>

Technical Skills

Proficient in

Python, PHP, Java, Javascript, HTML, CSS, MySQL

Comfortable with

C, Docker

Familiar with

C++, Ruby, C#, Shell

Achievements

Winner, TiE Grad Business Idea Tournament (Mar 2019)

Represented our team which was the only one to win under two categories out of 150 teams which participated.

Outstanding Volunteer, IEEE Hyderabad Section (Dec 2018)

Contributed to various IEEE websites and was selected out of 3000 IEEE student members.

184/190, Business English Certificate Exam (Apr 2017)

Scored highest in the college where 500 other students wrote the exam.

Open Source

Contributed to Jekyll (Static Site Generator) and Vedavaapi (Ancient Indian Knowledge Revival Project) in addition to open sourcing all my projects.