${ m CHANDRAMOWLI}\ J$ jchandramowli@gmail.com +91-9445640398 GitHub Portfolio Certificates

EDUCATION _

APRIL 2019 B.Tech (Information Technology) S.S.N College — 8.2/10
APRIL 2015 Class XII (CBSE) D.A.V Boys - Chennai — 95.60%
APRIL 2013 Class X (CBSE) HINDU SENIOR SECONDARY - Chennai — 10/10

Work Experience _____

Amazon May '18 - July '18

SOFTWARE DEVELOPMENT ENGINEER INTERN

Worked with the Kindle Content IN team which converts Indic and Academic books to Kindle readable format. Refreshed the plugin and added Footnote functionality for the books. All the codes were reviewed and pushed to production.

PLANEZY

Jun '17 - Aug '17

BACKEND DEVELOPMENT INTERN

Worked with Laravel Framework (PHP) and with MySQL to redesign User and Vendor Dashboard. Implemented Like and Bookmark functionality for the images. All the codes were reviewed and pushed to production.

Achievements _____

- ullet Placed 31^{st} out of 255 teams in ACM-ICPC Asia-Amritapuri Onsite Round 2017.
- Placed 34th out of 160 teams in ACM-ICPC Asia Region, Kolkata-Kanpur Onsite Round 2017.
- Placed 3^{rd} IN INDIA(top 0.3%) and 104^{th} IN WORLD(top 3%) in IEEEXTREME 11.0.
- RUNNER UP(top 2%) in the ACM ICPC PROVINCIAL CONTEST 2017.
- Runner Up(top 0.2%) in the Shaastra Programming Contest 2018 conducted by IIT Madras.
- \bullet Placed 8^{th} out of 400 teams in the Shaastra Programming Contest 2017 conducted by IIT Madras.
- RUNNER UP in the IEEE STUDENT BRANCH WEBSITE DEVELOPMENT Competition in the Madras Section.
- Active participant with handle **chamow** in Online Programming Competitions.
- Secured an appreciation letter from HRD MINISTER for my performance in AISSCE 2015(top 1%).
- Topped the school in Computer Science by scoring 99 in AISSCE 2015.
- Have won several programming contests of various college fests.

Projects ___

SNAPPY

FEB '17 - APRIL '17

• A web app which gets all the images tagged with the given tag from Twitter and Tumblr and displays it as a Gallery filtering out NSFW images.

SSN IEEE STUDENT BRANCH WEBSITE

July '17 - November '17

• Designed and developed the IEEE Student Branch Website using Django framework.

TECHNICAL SKILLS

PROGRAMMING LANGUAGES: C, C++, PYTHON(BASIC), JAVASCRIPT(BASIC).

TOOLS/FRAMEWORKS: BOOTSTRAP, DJANGO, GIT, SQL.

Interests: Algorithms, Data Structures, Competitive Programming.

Positions of Responsibility	

- One of the Competitive Coding Mentors of Coding Club of my Department. Have conducted 10 classes on Math Theory, Shortest Path, Dynamic Programming, Segment Trees etc.
- WEB ARCHITECT of IEEE STUDENT BRANCH of my College.