

DEVENDRA KUMAR DORA MANDILI

Computer Science and Engineering
National Institute of Technology Warangal
Programmer, Electronic and Open Source Hobbyist



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EXPERIENCE

InterviewBit, Bangalore

Mentor, SEP 2019 - PRESENT

Mentor during weekends for guiding/taking mock interviews for students/working professionals to get better jobs.

PERPULE, Bangalore

TECH LEAD, SEP 2019 - PRESENT

Responsible for scaling, architecting on gcloud and aws, managing a team of 6 members.

SENIOR SOFTWARE ENGINEER, SEP 2018 - AUG 2019

Responsible for **microservice** architecture, bringing best practices for **db partitioning** and **ETL**. Was part of **onboarding and scaling** vishal mm(70 stores), bigbazaar(385 stores).

SOFTWARE ENGINEER, JULY 2017 - AUG 2018

Joined as **9th member of startup** and closely worked with retail clients(**Big Bazaar, Spar, Pantaloons, Vishal MM, Capillary, QwikSilver, KFC, ChaiPoint**) for onboarding them on to our app.

FICO, Bangalore

SOFTWARE ENGINEER, JUNE 2016 - JUNE 2017

Worked on **Fraud Resolutions Manager** Connector (FRM-C) and FRM-C Monitor. **Winner** for FICO induction training project.

Honeywell, Bangalore

SUMMER INTERN, MAY 2015 - JUNE 2015

Developed an **ASDv4 programming Tool** that uses RFID device to program a device used in the **Airport landing system**.

MOZILLA, Remote

FEATURED ADDONS REVIEWER, JAN 2016 - JULY 2016

One of the 9 members of Mozilla Addons Board.

ACHIEVEMENTS

Gold Medal and Best Innovation Garage award of NIT Warangal **April, 2016**

SKILLS

Basic, C/C++, c#, Java, Python, Assembly, PHP, Ajax, Spring, Jersey, Django, Flask, Codeigniter, MySQL, Oracle, MongoDB, HTML, CSS, JS, JQuery, Angular Js, Git, IBM WebSphere, App development (Android, Windows, Firefox OS, Add-ons), Google Cloud, AWS, MQ

EDUCATION

B. Tech Computer Science & Engineering, NIT Warangal
2012-2016 7.35/10

Class XII CBSE, Kakatiya Public School, 2012 88.2%

Class X CBSE, Gnana Bharathi EM School, 2010 9.6/10

POSITIONS HELD IN COLLEGE

Web Team Lead of Web and Software Development Cell (WSDC)

Core (Web dev), SpringSpree

Joint Secretary, Youth Red Cross

Executive member in IEEE Student branch, Youth Red Cross, Electronics and HAM Clubs

Sub Core (Web dev), Technozion

Winner at Microsoft Code.fun.do. Developed 3d unity game **Mar, 2016**

and Spring Spree

Represented NITW for **Festival of Innovations** held at **Rashtrapati Bhavan, New Delhi**, inaugurated by **President of India.** **Mar, 2015**

Campus Ambassador for HackerEarth and HackerRank

Open source contributor for **MOZILLA**. As a note of appreciation towards my contribution my name was engraved on **Mozilla San Francisco monument.**

Feb, 2014

HOBBIES

Blogging, exploring mystical things, astrology, palmistry, hypnotism, past life regression, psychology

Winner of Honeywell Mobility Technologies Hackathon. Developed Virtual shopping android app. Won Moto 360 SmartWatch **June, 2015**

Winner of IBM Bluemix quiz powered by HackerEarth. **June, 2015**

Awarded with **Scholarship by Director, NIT Warangal** on the institute day for exceptional Performance in **Web and Software Development Cell.**

April, 2015

LANGUAGES

English, Telugu, Hindi, Oriya

Runner up at Samsung Appathon. Developed **Virtual Reality** android app.

April, 2015

Runner up at Microsoft Code.fun.do. Developed a **Kinect** based multiplatform game.

Nov, 2014

Winner at Lakshya Emertxe Hackathon. Developed **Motor Vehicle Black Box.**

Aug, 2014

Winner at **Lakshya Hackathon.** Developed a **multi-platform HOME AUTOMATION** app which runs on **Google Glass, android mobiles** and **Web browser.**

Jan, 2014

Runner up at Microsoft Code.fun.do. Developed a Mathematical game called EXPLODE.

Oct, 2013

Appreciation from **Rotary club** for being topper in Class X CBSE exam in the city.

2010

PROJECTS

Developed various Web apps like **Student, Faculty, Results Upload, Faculty Recruitment and Hostel and Mess Allotment portals** used by almost **5000 students, faculty and admin** in NIT Warangal.

Startup on **Social educational network** site called **Campus.Net**

Project on **Smart Gas Booking and level notification, in association with EPICS Purdue University**

Project on **Auto light switching** that switches various appliances based on number of persons in a room.

