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CHANDHANU M K

OBJECTIVE	

To place myself in an inspiring position to learn and apply my innovative skills to belong with the best and grow along with them in the long run.

ACADEMIC QUALIFICATION

➢ Pursuing **BE Computer Science and Engineering** with **8.37 CGPA** from $1^{st} – 6^{th}$ (sem) at **PSG Institute of Technology and Applied Research** from **2015,** Coimbatore.

➢ HSC with **96.25%** at **Vidyaa Vikas Boys Hr. Sec. School** (2013-2015), Namakkal.

➢ SSLC with **95.8%** at **Rasakondalar Hr. Sec. School** (2013), Coimbatore.

ACHIEVEMENTS

➢ Awarded **Student's Award** for setting up a **Private Cloud** for PSG Institute of Technology and Applied Research, 2018, Ezhili - cloud

➢ Bestowed **Web-development Award** for the **YUKTAHA - National Level Technical Symposium, twice** (2017 and 2018), Yuktaha

➢ Elected as the **Joint-Secretary** of **Computer Science Engineering & Association (CSEA)** from 2017.

➢ Participated and won 2nd prize in **Top Coder -** Event, held at **KRIYA – National Technical Symposium**, PSG College of Technology, 2018.

➢ Won, Zone 9, **Football tournament**, College's **1st Team Trophy**, 2018.

➢ Participated and won state level **Drawing** (Tamil Nadu), **OSHO** Kids, **3rd** and **Bharanatyam** Horlicks **WIZ** kids **2nd** (Coimbatore).

AREAS OF INTEREST

➢ Operating System
➢ Machine Learning

PROJECTS

EZHILI

A Private Cloud set up - PSG Institute of Technology & Applied Research by a team of 6

KENNY

Stock prediction and recommender system. Analyzing information of huge dimension stock market data and predicting stock value

CALIBRO

A web-application to address an Industry Automation project that helps calibrate the calibration devices of intensive medical equipment maintained PSG Institute of Medical Sciences & Research

e-JANITOR
A machine learning classier that classifies email or SMS as spam or valid
AurAI (under construction)
An Machine learning project to evaluate student's exam paper

TECHNICAL SKILLS	**Programming:** Python, C, C++
	Web-Development: HTML, CSS, JavaScript, PHP, MySQL/Oracle
	Operating System: LINUX (preferably Debian Distribution) and Windows Family
	Packages: Photoshop, MS Office
	Hands on Experience: Openstack

CO CURRICULAR
- Conducted Coding contests and directed seminars taken by external professionals as the **Joint Secretary**, to expose the student.
- Developed the College Symposium -Yuktaha's **website** twice 2017&18.
- **Overall coordinator** for Symposium – Yuktaha, twice 2017 & 2018
- Undergone courses Android App Development (KCT-Yugam), CISCO's CCNA and undergoing **Machine learning** (Coursera – Andrew NG)
- Served as the **Treasurer** of the English Club (ELF) and Class Representative, 2016-17

EXTRA CURRICULAR
- Member of MAD (Make a Difference) teaching 10th students Science and Mathematics, 2016-17.
- Part of Football team from 2015 and won **college's first team sport trophy.**
- Coordinated the 3 days Industrial Visit, experiencing two Product based MNC Companies – SAP and 24/7 (Twenty-Four Bar Seven), 2016.

HOBBIES
- Practicing Tai-Chi (Chinese Martial Art) and Yoga.
- Watching YouTube
- Pencil Sketching (Animal Portraits)
- Reviewing and replicating top websites from Aww awards leaderboard.
- Occasional reading drama books / thriller stories

Declaration

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above particulars.

Place: Coimbatore   **Signature**
Date: