

Kaveesh Khattar

Visit my Website: <https://kaveeshkhattar.github.io/PersonalWebSite/>

Email : kaveeshkhattar@gmail.com

Linkedin: <https://www.linkedin.com/in/kaveeshkhattar/>

Github: <https://github.com/KaveeshKhattar>

Mobile : +91 98193 79487

EXPERIENCE

- **Cisco Talent Outreach** Bengaluru, India
Web Developer *July 2018 - January 2019*
 - **Solan:** I successfully achieved the creation of Solan, a web application fostering learning through collaborative question bank creation. Under the guidance of a Cisco mentor, I worked with a team of five classmates, to deliver a powerful platform that promotes knowledge acquisition through crowdsourcing.
Solan helped 50 of my classmates in the revision of concepts before every unit test which led to an increased class average for 3 classes by 20%. Visit it [here](#).
- **Apple Developer's Group** Bengaluru, India
Software Domain Lead *August 2021 - June 2022*
 - **Bootstrap:** Bootstrap: I presented the purpose of the club and within it my domain by educating them on the kind of apps they would be capable to build and core CS concepts they would learn by the end of a semester which translated to 55 new sign ups of students for the club.
 - **Domain Lead:** I led a team of five members, synergising their efforts to conduct five workshops on core CS Concepts and a seminar on App Development with an average attendance of 60 people per workshop and 75 people for the seminar which translated to a 15% increase in the number of students developing apps within the first year of starting college.
- **Stockal** Bengaluru, India
Software Engineer *June 2022 - July 2022*
 - **JavaScript Packages:** I improved the structure of the code base by organising 60 code files which translated to 15% less time taken for version control through Continuous Deployment tools.

EDUCATION

- **PES University** Bengaluru, India
B.Tech in Computer Science; GPA: 8.88 *August 2020 - May 2024*
Courses: Operating Systems, Design and Analysis Of Algorithms, Machine Learning, Data Analytics, Big Data.
- **Sri Kumarans Childrens Home** Bengaluru, India
Senior Secondary; Percentage: 95.2% *June 2018 - March 2020*

SKILLS

- **Languages:** Python, C, C++, R, SQL, Swift, HTML, CSS, JavaScript, Node.js, MySQL
- **Tools:** Git, Matlab, Xcode, Hadoop, Spark, Pandas, NLTK, Numpy, Scikit-Learn

PROJECTS

- **iOS Development** Bengaluru, India
Hacking with Swift *July 2021 - October 2021*
 - **Development using Swift:** Learnt tools and languages over a 100 day course to build and deploy iOS, watchOS and macOS apps.
- **Web Development** Bengaluru, India
Personal Website *July 2021 - October 2021*
 - **Development using HTML, CSS, JS:** Learnt tools and languages to design and deploy a personal website that narrates my journey. Visit it [here](#).

PUBLICATIONS

- **Study on Psycho-linguistics using Theories of Motivation and Emotion** Bengaluru, India
Natural Language Processing (NLP) *August 2022 - Present*
 - **Spontaneous Disinformation is rooted in Psychological Issues:** Explored and analyzed multiple domains of human psychology using a labeled data set of tweets. Demonstrated effectiveness of understanding human psychological conflicts and needs through language by implementing BERT based models.

HONORS AND AWARDS

- Selected in top 20% of the class and received 2 MRD Scholarships totalling INR 112,000 / USD 1,400, 2021
- Trinity CEFR Level B1 Certified, 2017
- Ranked First in school in NCO as a Gold Medalist 2015, 2016