PRITHVI ANAND

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EDUCATION

- 2015-Present: B.E. (Computer Engineering) at **TIET, PATIALA** with current **CGPA - 8.98**.
- 2015: 12th standard (CBSE) at **MODERN DELHI PUBLIC SCHOOL, FARIDABAD** with **84.2%** marks.
- 2013: 10th standard (CBSE) at **MODERN DELHI PUBLIC SCHOOL, FARIDABAD** with **CGPA-9.2**.

PROJECTS & EXPERIENCES

- **Website, Talk it Out!** (May 2018 - Present)   **(PHP, JavaScript, jQuery, MySQL)**
  Developing website for health-based startup. The product involves development of a chat client with added call functionality and session booking system.

- **App, IoKi** (Apr 2018 - Present)   **(JavaScript, Android, PHP, MySQL)**
  IoKi is an IoT based password managing system. Project involves development of android app and website. Contributed vanilla JS web front-end, Java android front-end and PHP back-end for the product.

- **Bug Fixing, Drupal.org** (Jan 2018 – Apr 2018)   **(PHP, JavaScript)**
  Resolved issues for Drupal core module working under a mentor for two months. The issues involved correction of code PHP snippets to make the core functionalities working.

- **Backend Script, Movie Recommender** (Dec 2017 – Jan 2018)   **(Python)**
  Developed a movie recommendation script based on document clustering using movie synopses. It is implemented using python. The clusters IDs generated are to be stored in a database for further recommendation.

- **Website, Movie Recommender** (Oct 2017 – Dec 2017)   **(AngularJS, PHP, MySQL)**
  The Movie Recommender is a web-based service that fetches recommended movies for a user from the database. Developed web front-end with AngularJS routing and PHP back-end.

- **Website, Saturnalia** (Oct 2017 – Nov 2017)   **(JavaScript, Velocity UI, MySQL)**
  Saturnalia is the annual techno cultural fest of Thapar Institute of Engineering & Technology. Developed interactive fest website for event showcase, online registration and fee payment system.

SKILLS & TOOLS

- **Languages:** C++, PHP, JavaScript, Python
- **Text Editors & IDE:** Sublime Text, Android Studio, PhpStorm, WebStorm
- **Tools:** Scikit-learn, NumPy, SciPy, Gensim, Scrapy, OpenCV, Git

EXTRA CURRICULLUM

- Mentored juniors in summer school organized by TIET (May 2018 – July 2018)
- Contributed to multiplayer game for Global Leadership Summit 2018 (Mar 2018)
- Developed website for online optimization problem contest – Top Ranker (Nov 2017)
- Designed marketing tracker to track student-sponsor interaction for college fest (May 2017)
- Member of Technical Team, Saturnalia 2017 (Oct 2017 – Nov 2017)
- Organized Picture Quiz for Global Leadership Summit 2017 (Apr 2017)
- Designed registration platforms for multiple alumni interaction cell events (Mar 2017)
- Member of Technical Team, Student Alumni Interaction cell (Feb 2017 – July 2017)
- Played tennis at District and State Level Events