Wasim Ishaq Khan

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EDUCATION

- **Indian Institute of Information Technology** — Sricity, India
  Bachelor of Computer Science; (8/10.0) — *Aug 2016 - Present*

- **SSM Higher Secondary** — Jammu and Kashmir
  12th Science JKBOSE; (95.4%) — *Jun 2013 - November 2015*

SKILLS SUMMARY

- **Languages**: C++, Python, C, Java, JavaScript, Unix scripting, SASS.
- **Frameworks & Libraries**: React, Node.js, Express.js, Django, Materialize, Bootstrap, Material UI.
- **Databases**: MySQL, MongoDB.
- **Others**: Numpy, Pandas, Scikit-learn, Matplotlib, Keras, Matlab, HTML, CSS.

EXPERIENCE

- **Teaching Assistant** — IIIT Sri City
  IIIT Sri City — *August 2019 - December 2019*
  - Conducted classes, workshops and demonstrations to teach AI algorithms and techniques to 200+ undergraduate students.

- **Freelancer** — Tekatron IT Solutions
  Tekatron IT Solutions — *November 2018 - January 2019*
  - Designed fully responsive websites for Tekatron IT Solutions.

PROJECTS

- **DevCamper API**: Node, Express, MongoDB
  - This project involved the development of a back-end api for devcamper app, which is a bootcamp directory website.
  - This project supports use-cases such as Bootcamps, Courses, Reviews, Users and Authentication.
  - Each use-case supports the principles of CRUD architecture.

- **Global COVID-19 Tracker**: React, Materialize
  - A Web App that displays the Global Statistics of COVID-19.

- **Web Authentication System**: Node, Express, MongoDB
  - This project involved the development of a REST api with admin and user functionality.
  - The technologies used in the project are Node.js, Express.js, MongoDB.

- **Student Welfare Portal**: Django, Bootstrap, MySQL
  - This project involved developing a fully responsive web portal to fulfill non-academic needs of the students living in hostels.
  - Using the web app, the students can get their issues resolved with minimal to negligible human contact.

- **Sentiment Analysis on Movie Reviews**: Python, DL, Keras
  - This project makes use of deep learning frameworks to do sentiment analysis on movie reviews and classify them.

- **Machine Learning Algorithms Implemented in ANSI C**: ANSI-C
  - This project involved the implementation of general machine learning algorithms like Artificial Neural Networks, KNN Classifier and Naive Bayes Classifier using ANSI-C.

ACHIEVEMENTS

- Total 5 medals won (4 Silver, 1 Bronze) in HackerRank.
- 13th JKBOSE state topper in J&K in 2016.
- Topper of RMO 2015 Kashmir region.

CERTIFICATES

- Data Analysis with Python from Cognitive Classes.
- Machine Learning from Coursera.
- Deep Learning from Coursera.