



Aman Kumar

B.Tech(ECE)

- JUL 7, 1998
- Todapur Village, New Delhi
- +91 9087771296
- www.aman-kumar.info
- aman.kumar.6170@gmail.com

About Me

Software developer, with MERN proficiency as a full stack developer. I am a highly motivated and progress-focused Software Developer with a long-standing background in this industry. With a track record of initiative and dependability. I have devised strategic initiatives which I believe will prove valuable to your esteemed organization.

Languages

Hindi
English

Skills

NodeJS
ReactJS
Express
MongoDB
Redis
Redux
JavaScript
JAVA
Data Structures
HTML
CSS

Working Experience

- MAR'18 – APR'19 **Project Head, INTERNATIONAL SOCIETY OF AUTOMATION** Chapter
Successfully held my responsibilities as the Projects Head in the ISA-VIT Executive Board. Under my guidance, our team won several competitions such as ITH, IAct'19.
- MAY'18 – MAR'20 **Full Stack Developer , CodePark** Job
Leveraged the power of future technologies to bring the programming community closer. Built an ecosystem for programmer to ask, learn, share and code.
- 24 FEB'19 – 27 FEB'19 **ORGANIZER SPARK'19, INTERNATIONAL SOCIETY OF AUTOMATION** Event
Organized a three day annual technical fest of ISA which included different workshops and guest lecture along with the Hackathon.
- 07 DEC'19 – 08 DEC'19 **ORGANIZER CodeVar, SCOPE School, VIT** Event
Organized a 24 hrs National-Level Code-A-Thon, conducted by SCOPE School, VIT
- 01 APR'20 – 01 JUN'20 **Software developer , Bene** Internship
Worked as a Full Stack developer, built production ready functionalities and Admin panels
- 15 OCT'20 – Present **System Engineer, TCS** Job
Part of a change. Building tools accessible for everyone and everywhere

Education

- 2016 – 2020 **B.TECH(ECE), VELLORE INSTITUTE OF TECHNOLOGY**
CGPA- 8.65
- 2013 – 2015 **Higher Secondary, D.D.U.S.B.V Rouse Avenue**
Percentage- 82.4

Projects

- 2018 Zeit – Radio frequency based navigation system for shopping mall
- 2018 Perspective – A remote computer access device
- 2019 Seguro Droga – Fake drug detection using Block-chain and IoT.

Achievements

- 2017 1st prize in I'Act18 conducted by ISA Bangalore
- 2017 1st prize in Makeathon v1.0 conducted by KCG college, Chennai
- 2018 Participated in IISF-2018 conducted by MHRD, Govt. of India (Top 100 Projects from India)
- 2018 Presented a conference paper at 17th International conference on science engineering and technology organized by SCALE School VIT
- 2019 2nd prize in Hack4Cause conducted by IEEE-SSIT, VIT
- 2019 Special mention in Code2Create conducted by ACM,VIT

Interest

I am highly passionate about electronics and programming, so it naturally comes as a hobby for me. Additionally, my other hobbies include playing cricket badminton (Cricket being my first love). I also like to listen to trending songs, especially Bollywood