

VINEET KUMAR

B.TECH ELECTRONICS AND COMMUNICATION ENGINEER



PERSONAL PROFILE

I am an ECE Engineer who creates high-performing applications with organized architecture. I'm also experienced in product design and client relations.

KEY COMPETENCIES

- C, C++, and Python Programming.
- VHDL Programming.
- HTML, CSS And JavaScript
- Node.Js
- Express.Js
- GitHub
- Heroku
- MongoDB
- Postman
- Embedded Systems.
- Artificial Intelligence
- Data Science
- Machine Learning
- Troubleshooting and Quality Control.
- Microsoft Word, Excel And Powerpoint.

AREA OF INTERESTS

- Artificial Intelligence
- Machine Learning
- Data Science
- Robotics
- Embedded Systems
- Web Development
- Application Development

LANGUAGES KNOWN

- English And Hindi

CONTACT ME AT

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- Phone: 9711458505

PROFESSIONAL EXPERIENCES

• Jamia Hamdard University, Hamdard Nagar, New Delhi

Member of Placement Cell and MHRD IIC | [2019 - 2021]

- Student Co-Ordinator in Placement Cell of the University.
- Treasurer of MHRD's IIC. [2019-2020]
- General Secretary of MHRD's IIC. [2020-2021]

• K.V. Masjid Moth, Sadiq Nagar

Member Of Student Council | [2015 - 2017]

- Head Boy of School.
- Discipline Captain of School.
- Two times House Captain.
- Two times Team Leader of Regional Science Exhibition Projects.

WORK EXPERIENCES

- GET(Software Developer) at GoDigit General Insurance Limited. [2022-Present]
- Organizer" Of International Conference in Jamia Hamdard University on ICT for Digital, Smart and Sustainable Development. Volunteered in the annual Techfest - Technozova 2019 at Jamia Hamdard.
- "Volunteer" Of 1st International Conference in Jamia Hamdard University on ICT for Digital, Smart, and Sustainable Development.
- "First Aid Team Member" in St. Jhon Ambulance (INDIA).
- "Senior Professional" in Indian Red Cross Society.

ACADEMIC BACKGROUND

• JAMIA HAMDARD, HAMDARD NAGAR

Bachelor of Technology | Aug 2017 - Aug 2021

- Degree: B.Tech in Electronics and Communication Engineering
- CGPA - 8.96

• K.V. Masjid Moth, Sadiq Nagar

Science Stream| 2016 - 2017

- Percentage - 65.83%

• K.V. Andrews Ganj, Andrews Ganj

CLASS Xth | 2014 - 2015

- CGPA - 8.2

PROJECTS

- QuadCopter - QuadX using Arduino.
- IoT-based UAV Drone with Weather Station System.
- Virtual Desktop Assistant an A.I. using Python.
- Smart Building Environment Control And Monitoring System.
- Predicting House Prices with Regression using TensorFlow.
- Multiple Regression with scikit-learn
- Solar Inverter

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INTERNSHIP EXPERIENCE

- **ONGC (Oil and Natural Gas Corporation) Videsh Limited- 1 Month**

PROJECTS:

- Deployment of cloud in ONGC Videsh Limited in IT Department.
- Designing of Intranet Framework on Sharepoint for ONGC Videsh Limited.

- **Suven Consultants and Technology Pvt. Ltd. - UI/UX Design: 2 month**

PROJECTS:

- Bootstrap-TutorPoint, E-Learn, EarBot, E-Food Alumni Management, and Opexx
- HTML-CSS-365 Entertainment, Blogging, CSS3 Animation and Voter Registration
- Javascript-365 Entertainment, Blogging and Quiz App

- **Suven Consultants and Technology Pvt. Ltd. - Angular: 1 Month**

PROJECTS:

- Angular-Basic Calculator App, CRUD App with Angular - Php & MySQL and Building an E-Commerce Web App
- **Suven Consultants and Technology Pvt. Ltd.- Machine Learning 2 weeks**

PROJECT:

- Sentiment Analysis (ML)-Sentiment Analysis using NLP Libraries
- **Suven Consultants and Technology Pvt. Ltd.- Data Analysis: 1 week**

PROJECT:

- Market Basket Analysis-Market Basket Analysis using Association Rule Mining

EXTRA CURRICULAR ACTIVITIES

- Professional Certificate in Applied A.I. from IBM.
- Certification in "A crash course in Data Science" from Jhon Hopkins University.
- Certification in "Blockchain Basics" from the University of Buffalo, The state university of New York.
- Certification in "IoT, Embedded Systems, The Raspberry Pi Platform, and Python Programming" from the University of California.
- Certification in "Applied Machine Learning in Python" from the University of Michigan.
- Certification in "Introduction to Cyber Attacks" from Tandon School of Engineering, New York University.
- Certification in "Cpp, Advance Cpp, C, Arduino, HTML, Java, MySQL, Introduction to Computers and Python" from IIT Bombay.
- Certification in "Spitting Kill Campaign" during April-May 2020 to prevent the spread of Covid-19 of SAMBANDH HEALTH