

# Vicky Kumar

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## Experience

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- Experience of 6 Months | July 2022 – December 2022 at [NeosAlpha Technologies](#)
- Software Development Engineer Intern | August 2020 – February 2021 at [Parken Solutions](#).
  - Got training in HTML, CSS, Firebase, and Bootstrap.
  - Took a Bootcamp on Flask Framework and Worked on a project (website) while internship.

## Projects

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- 1). **Home Automation and Mobile Charging Manager App** ( Internet of Things ) | *MIT App Inventor* | July 2022 – September 2022
  - Made an IoT Home Automation App to Turn LED Switch ON or OFF from anywhere Worldwide made with MIT App Inventor.
  - Our project was selected till the second round, where we explained the benefits of using this App which can Turn Off Mobile charging automatically when the battery goes up to a particular value (e.g., 95%) and vice versa for Turn On.
  - View Project on **LinkedIn**: <https://www.linkedin.com/feed/update/urn:li:activity:7005271396771598337/>
- 2). **Attendance Management Website** | *Flask, Google Cloud Platform, Firebase, HTML, CSS* | January 2022 – February 2022
  - Developed using Flask Framework for web application deployed on Herokuapp.
  - Implemented Attendance using Selenium, Google Spreadsheet, Firebase, and many other technologies.
  - Used Twitter API, Google Hangouts, YouTube API, and WebScrapping for other pages in my website.
  - View Project on **GitHub**: <https://github.com/imvickykumar999/imvickykumar999>
- 3). **Created and published my own python library on the Python Package Index website** | April 2021 – May 2021
  - This package can solve questions from 3D Vectors, Upload files on Github, and Save data in Firebase.
  - View Project: <https://pypi.org/user/imvickykumar999/>

## Certificates and Achievements

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- Python (Basic) Certificate : <https://www.hackerrank.com/certificates/a76c7d7afbd0>
- .Machine Learning Certificate : <https://www.sololearn.com/certificates/CT-ECUIZ4XT>
- Conducted a Hackathon in my [college](#) as a Volunteer and organized successfully and winner in a college coding competition.
- Honored by the instructor in [360DT](#) Summer Internship (Jul 2019 - Aug 2019) for best performance in class.
- I learned basic Spanish, Russian, Japanese, and Arabic from the [Duolingo](#) website.

## Skills

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- **Technologies** : Flask, Firebase, Google Cloud Platform, GitHub, OpenCV, Herokuapp and Android.
- **Languages** : C, C++, Python and basic Javascript.
- **Other skills** : HTML, CSS, Bootstrap, Data structures, Algorithms, PYPI, Selenium, Web Scrapping and BeautifulSoup.
- **Social Skills** : Teamwork, Creativity, Self-motivating and Problem Solving.

## Education

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International Institute of Information Technology Bangalore | *Diploma of Education, Data Science* | Jan 2023 – Jan 2024

Rajasthan Institute of Engineering Technology, Jaipur | *Bachelor of Technology in Computer Science* | Aug. 2018 – Jun 2022

Jawahar Navodaya Vidyalaya, Gautam Buddh Nagar | *PCM and Secured 95 % in Computer Science* | Aug. 2013 – May 2015