Vicky Kumar

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B-Tech. in Computer Science Engineering
Centurion University of Technology and
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Education:

	Institute/Board	Year	CGPA/Percentage
B.Tech.	Centurion University, Odisha	2021-	**9.1**
Basic Computer Certification Course	Heera computer institute, Ludhiana	2020	**80%**
Senior secondary	BSEB, Patna	2019	**83.4%**
Secondary	BSEB, Patna	2017	**88.6%**

Technical Skills:

- Programming Languages: **C, Java, Bash, php, Python**
- Web technologies: **HTML, CSS, Bootstrap, JavaScript**
- Database Management: **MySQL**
- Operating system: **Windows, Ubuntu,**
- Technology: **Ms-Office, phpMyAdmin**

Projects:

- **Website for CSaR |** *Wow project centurion university*

  Tools/Technology used: **HTML, CSS, JavaScript, php, Bootstrap and vsCode**

  It website is for my college CSaR department. Key features are attendance taker, gallery management, Upcoming event management and it has taken the place of manual offline attendance taking system to online.

  Hosted on 000webhostapp : csarcutmpkd.000webhostapp.com

- **Liver Disease Prediction |** *console application using Python, ML algorithms |Academic project*

  Tools/Technology used: **Python**, **Machine Learning Algorithms** (KNN, Decision Tree, K-mean)

  it used to predict weather a person is injured by lever disease or not.

- **Bill Generator |** *console application | Academic project*

  Tools/Technology used: **Bash, Linux command**

  This application can generate invoice and store all bill in storage. It will very helpful for shops/stores.

- **Portfolio |** *A multi-page website | self-project*

  Tools/Technology used: **HTML, CSS, JavaScript, vsCode**

  It describes about myself. It's also a web development practice for me.

  Hosted on netlify.com: **csevicky.netlify.app**

Achievements, Extracurriculars, key course taken

4-star coder on hackerrank

CSaR website project selected in wow project

1240 rating on codechef