

# Karan Bora

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## EDUCATION

<b>Pune Institute of Computer Technology</b>	June 2025
<i>B.E. Computer Science</i>	<i>Current CGPA: 9.15/10.0</i>
<b>Dr B.V.P Junior College</b>	June 2021
<i>Higher Secondary Education</i>	<i>Percentage: 88.17</i>
<b>Takshila School</b>	June 2019
<i>Secondary Education</i>	<i>Percentage: 93.4</i>

## COURSEWORK

**Courses:** Object-Oriented Programming, Data Structures & Algorithms, Database Management Systems, Computer Networks, Operating Systems

**Certifications:** C++ Programming Basic to Advance(Udemy), The Complete Web Development Bootcamp(Udemy)

## SKILLS

**Languages:** C/C++, Python, Java, JavaScript/TypeScript, HTML/CSS

**Tools:** Git/GitHub

**Technology & Frameworks:** Bootstrap, ReactJS, NodeJS, ExpressJS, EJS, RestAPI, MongoDB, MySQL

## PROJECTS

<b>Planet View</b>   <i>HTML, CSS, JS, Python, Flask, ChartJS</i> <ul style="list-style-type: none"> <li>It is a website which uses a ML model to convert satellite images into segmented images.</li> <li>The website is designed to provide information and statistics about nearby river conditions, climate conditions etc.</li> <li><a href="https://github.com/Maheshwar098/PlanetView">github.com/Maheshwar098/PlanetView</a></li> </ul>	May. 2023
<b>CivicConnect</b>   <i>HTML, CSS, EJS, Javascript, NodeJS, ExpressJS, REST API</i> <ul style="list-style-type: none"> <li>This project enables citizens to report issues, provide feedback, and monitor the progress of government projects</li> <li>The platform offers government officials a user-friendly interface to add, manage, and track infrastructure projects, public services, and initiatives.</li> <li>The platform offers government officials a user-friendly interface to add, manage, and track infrastructure projects, public services, and initiatives.</li> <li><a href="https://github.com/anushkadoiphode07/HackForge—ByteKarma—1B">github.com/anushkadoiphode07/HackForge—ByteKarma—1B</a></li> </ul>	Feb. 2024
<b>FX Currency</b>   <i>ReactJS, MongoDB, NodeJS, ExpressJS, ChartJS</i> <ul style="list-style-type: none"> <li>Developed a USD-centric currency exchange application, enabling users to choose specific currencies and dates for rate lookup.</li> <li>It also provides added functionality for chart analysis of selected currency pairs over custom time frames.</li> <li><a href="https://github.com/kishanlalchoudhary/PICT_17_FX_Currency">github.com/kishanlalchoudhary/PICT_17_FX_Currency</a></li> </ul>	Dec. 2023

## ACHIEVEMENTS

<b>Hackforge</b> <ul style="list-style-type: none"> <li>Our team achieved 2nd prize in the Web Development domain at the HackForge hackathon held at P.E.S. MCOE, Pune. We developed a Citizen Reporting and Monitoring System to enhance transparency and accountability in governance.</li> </ul>	Feb. 2024
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## EXTRA-CURRICULAR

- Playing Badminton since 7 years, and have participated, and won in various district level tournaments. Currently I am leading PICT badminton team.
- Currently I am volunteering at PICT NSS Club, PASC Club, Bhumi NGO
- I am an avid reader and also enjoy writing in my spare time. I have always loved listening to music and podcast.