



# AVINASH GANORE

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## EDUCATION

<b>Savitribai Phule Pune Universty</b> <i>Bachelor of Engineering in Electronics and Telecommunication</i>	<b>Aug. 2023 – Aug. 2027(Present)</b> <i>Pune, Maharashtra</i>
<b>Delhi Public School</b> <i>CBSE, 12<sup>th</sup> Standard – 72%</i>	<b>June 2021 – August 2023</b> <i>Nashik, Maharashtra</i>
<b>Delhi Public School</b> <i>CBSE, 10<sup>th</sup> Standard – 90%</i>	<b>June 2013 – August 2021</b> <i>Nashik, Maharashtra</i>



## EXPRERIENCE

<b>Project Lead – Smart Crowd (Crowd Management System Prototype)</b> <i>Buildathon Winner   Idea Presentation Event – PVGCOET</i>	<b>Feb. 2025</b>
<ul style="list-style-type: none"><li>Led the design and development of a <b>crowd management solution</b> targeting large-scale public gatherings like festivals and rallies.</li><li>Secured <b>1st Prize</b> among multiple teams by building a functional prototype showcasing crowd heatmaps, entry-exit flow tracking, and emergency response triggers.</li></ul>	

## TECHNICAL SKILLS

**Programming Languages :** Java (Proficient), Python (Intermediate), C++ (Intermediate), Javascript (Proficient), Typescript  
**Frameworks & Libraries :** React, Next.js, Express.js, Node.js, Tailwind CSS  
**Databases :** MongoDB, PostgreSQL  
**Project & Collaboration Tools :** Microsoft Office Suite, Google Workspace (Docs, Sheets, Slides), Slack, Discord  
**Tools & Technologies :** Git & GitHub, VS Code, Jupyter Notebook, Google Colab, REST API, Vercel

## PROJECTS

<b>Should I Bunk?</b>    <i>Daisy UI, React, NodeJS, Express, MongoDB, REST API, JWT</i>	<b>Present</b>
<ul style="list-style-type: none"><li>Developing a full-stack web app that helps students make data-driven decisions on whether they can safely miss classes without falling below attendance thresholds.</li><li>Integrating a <b>smart bunk predictor</b> that analyzes attendance patterns and warns when at risk of falling below set thresholds.</li><li>Built an <b>AI-based assistant</b> to suggest which upcoming lectures can be missed and how many more can be bunked safely.</li></ul>	
<b>CampScape</b>    <i>Bootstrap, Javascript, NodeJS, Express, REST API</i>	<b>May 2025 - June 2025</b>
<ul style="list-style-type: none"><li><b>Improved user engagement</b> by integrating geocoding and Mapbox to display campgrounds on an interactive map interface.</li><li>Streamlined backend processes by <b>developing a RESTful API</b> to handle campground and user data operations.</li><li><b>Achieved efficient media handling</b> by integrating Cloudinary for optimized image upload and hosting</li></ul>	

## RELEVANT COURSEWORK

<ul style="list-style-type: none"><li>Data Structures and Algorithm</li><li>Communication System</li><li>Engineering Mathematics</li></ul>	<ul style="list-style-type: none"><li>Digital Circuit</li><li>Control System</li><li>Object Oriented Programming</li></ul>	<ul style="list-style-type: none"><li>Java Programming</li><li>Advanced Java Programming</li><li>Database Management System</li></ul>
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