

# DIVYANSHI PANWAR

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## Education

<b>Panipat Institute Of Engineering and Technology</b> <i>Currently pursuing Masters in Computer Science</i>	Expected Jun 2025 <i>Panipat, Haryana</i>
<b>Bhavan's Vivekananda College of Science, Humanities &amp; Commerce</b> <i>Bachelors of Science - Mathematics, Physics, Computer Science</i> <ul style="list-style-type: none"><li>• <b>Grade: 8 CGPA</b></li><li>• Participated in a comprehensive Android app development course covering topics such as Introduction to Android Studio, Java and XML programming, XML layout design, Firebase integration, and project management.</li></ul>	Jun 2019-Jul 2022 <i>Hyderabad,Telangana</i>
<b>St.R.C Scientific Convent School</b> <i>12th Standard</i> <ul style="list-style-type: none"><li>• <b>Grade: 8 CGPA</b></li></ul>	2018 -2019 <i>Shamli, Uttar Pradesh</i>

## Internship and Training

<b>KR Network Cloud Technologies</b> <i>AWS Solution Architect Associate(Summer Training)</i> <ul style="list-style-type: none"><li>• Developing hands-on experience with AWS technologies such as EC2,VPC, S3,RDS, Lambda</li><li>• Learning to design, deploy, and manage scalable, fault-tolerant applications on the AWS platform</li></ul>	Jun 2024 – Present
<b>CodSoft</b> <i>Web Development Intern(Virtual)</i> <ul style="list-style-type: none"><li>• Designed a user-friendly interface for blog posts and navigation.</li><li>• Developed backend with Node.js for data management.</li><li>• Built front-end using HTML, CSS, and JavaScript with post listing, search, and profiles.</li><li>• Implemented user registration, login, and blog post creation.</li><li>• Added commenting system and basic search functionality.</li></ul>	Jun 2024 – Jul 2024

## Projects

<b>Credit Card Fraud Detection</b> <ul style="list-style-type: none"><li>• Developed a machine learning model to identify fraudulent credit card transactions</li><li>• Preprocessed and normalized transaction data, handled class imbalance issue and split dataset into training and testing sets</li><li>• Trained a classification algorithm, such as logistic regression or random forests, to classify transactions as fraudulent or genuine</li></ul>	
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## Technical Skills

<b>Languages:</b> C, C++, Java, Python, SQL, HTML, CSS, JavaScript,PHP
<b>Technologies:</b> AJAX,React.js,EC2,VPC,RDS,S3
<b>Concepts:</b> DBMS, Cloud Computing, Android,Computer Networking,Machine Learning,AI

## Awards and Certificates

<ul style="list-style-type: none"><li>• Earned a certificate on completion of Short Term Course on "Data Analysis using Python".</li><li>• Earned a Certificate of Completion for a 30-hour "Crash Course on Python" at PIET equipped me with fundamental Python skills including data manipulation, scripting, and basic project development.</li><li>• 1st Place Winner, Cognizance Technical Festival 2024, IIT Roorkee. Awarded 1st place at Cognizance 2024 with a team project on VoIP an emerging technology while collaborating with a student entrepreneur.</li><li>• Earned a certificate on completion of the online course on "Geodata Processing using Python" by IISRO,Dehradun.</li></ul>	
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