10th-ICSE  St. Xavier's Junior College, Mumbai  77.8%  20  VCW Arya Vidya Mandir, Bandra (East)  94.6%  20  WORK EXPERIENCE  May 2025 – July 20  Automated regulatory change tracking by scraping regulatory body websites using Selenium Webdriver + NLP pipelines, enabling compliance teams to receive actionable summarized reports with reduced manual effort.  Developed and Mt. tool to detect and flag false urgency patterns on e-commerce sites using real-time anomaly detection models, strengthenin consumer protection audits.  Devolops Intern   Dixon Iot Tub, Placksha University  Sept 2024 – Nov 20  Implemented ETL pipelines to convert batch smart socket data using Apache NIFI, streamlining ingestion for downstream analysis.  Configured Kark monitoring stuck with IMX Experts, Prometheus, and Gradina, enabling real-time visualization of IoT metrics for system reliability.  PROJECTS  Golang Security Analysis Enhancements   gosec, GitHub  Contributed to Gosec, Golang's static analysis tool, by strengthening detection rules with refined file path taint checks (G304) and expanded St injection checks (G302), reducing false positives and improving developer trust.  PROJECTS  Solore Contributed to Gosec, Golang's static analysis tool, by strengthening detection rules with refined file path taint checks (G304) and expanded St injection checks (G302), reducing false positives and improving developer trust.  Prode officionest crashes and added coverage for edge cases, increasing test reliability with 42/42 cases passing.  Open Source Contributions   Pypel/2, Open Source Connect India), Cloudifure-docs  June 2025- August 20  Dens Source Contributions   Pypel/2, Open Source Connect India), Cloudifure-docs  June 2025- August 20  Dens Source Contributions   Pypel/2, Open Source Connect India), Vision proteoscolal links—removed placeholders, retained valid GitHub/emerplaced insecure st. Links with 4-a> tags, and addressed npm deprecation issues, improving usability and security.  Improved Cloudifare registrar of the Vision of the Vis	<b>ESHANI PARULEKAR</b>		-57	6
B.Rech-Computer Science & Artificial Intelligence    Plaksha University   7.45 CGPA   27   21th HSC (Science)   77.8%   27   22th HSC (Science)   77   22th HSC (S	+91 7977093656   eshani.p.ug23@plaksha.edu.in	Github   Linkedin	<b>2</b> 3	μc
10th- ICSE  St. Xavier's Junior College, Mumbai  77.8% 20 10th- ICSE  WORK EXPERIENCE  May 2025 – July 20  Automated regulatory change tracking by scraping regulatory body websites using Selenium Webdriver + NLP pipelines, enabling compliance teams to receive actionable summarized reports with reduced manual effort.  Developed an Mt. tool to detect and flag false ungency patterns on e-commerce sites using real-time anomaly detection models, strengthenin consumer protection audits.  Devolps Intern   Dixon IoT Lab, Placksha University  Sept 2024 – Nov 20  Implemented ET, pipelines to convert batch smart socket data using Apache NIEI, streamlining ingestion for downstream analysis.  Created query-based data extraction scripts in Python to flexibly retrieve metrics, improving researcher productivity and reproducibility.  Configured Kafka monitoring stack with IMX Exporter, Prometheus, and Grafana, enabling real-time visualization of IoT metrics for system reliability.  Configured Kafka monitoring stack with IMX Exporter, Prometheus, and Grafana, enabling real-time visualization of IoT metrics for system reliability.  Configured Kafka monitoring stack with IMX Exporter, Prometheus, and Grafana, enabling real-time visualization of IoT metrics for system reliability.  Configured Kafka monitoring stack with IMX Exporter, Prometheus, and Grafana, enabling real-time visualization of IoT metrics for system reliability.  Configured Kafka monitoring stack with IMX Exporter, Prometheus, and Grafana, enabling real-time visualization of IoT metrics for system reliability.  Configured Kafka monitoring stack with IMX Exporter, Prometheus, and Grafana, enabling real-time visualization of IoT metrics for system reliability.  Configured Kafka monitoring stack with IMX Exporter, Prometheus, and Grafana, enabling real-time visualization of IoT metrics for system reliability.  Freed in Contributed to Gosec, Golang's static analysis tool, by strengthing detection rules with refined file path taint checks (G304) and expanded St. Interna		EDUCATION		
Summer Intern   Ernst & Young LLP	<b>B.Tech</b> -Computer Science & Artificial Intelligence	Plaksha University	7.45 CGPA	2027
Summer Intern   Ernst & Young LLP		=		2023
Summer Intern   Ernst & Young LLP	10th- ICSE		94.6%	2021
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Speaker   United Nations Global Compact Network Conference, Mumbai.  May 20	Visharad Purna (Rachelor of Arts Equivalent) in Vi			2022
• Bronze Medalist   Queen's Commonwealth Essay Competition October 20	Bronze Medalist   Queen's Commonwealth Essay (	•	October	

• National Top 25 | Scholastic Writing Awards

• State-level swimmer | Maharashtra State Amateur Aquatic Association

• National Kathak Duet Competition Winner | Akhil Bharatiya Sansrkutik Sangh's Global Harmony

August 2016

June 2015

May 2017