

GANESH PAWASE

itsganeshpawase@gmail.com | +91-9503187137 | [HTTPS://GITHUB.COM/GANESHPAWASE95](https://github.com/GANESHPAWASE95) | [HTTPS://GANESHPAWASEPORTFOLIO.NETLIFY.APP/](https://GANESHPAWASEPORTFOLIO.NETLIFY.APP/)

Education

Bharati Vidyapeeth Deemed to be University Engineering and Technology, Navi Mumbai <ul style="list-style-type: none">Information Technology CGPA: 9.10	2021 - 2024
Bharati Vidyapeeth Institute of Technology, Navi Mumbai <ul style="list-style-type: none">Diploma in Information Technology, Aggregate:86.46	2019 - 2021
Dada Patil Mahavidyalaya, Karjat <ul style="list-style-type: none">Maharashtra State Board (Class XII)	2018 - 2019
New English school Shinde, Karjat, Maharashtra <ul style="list-style-type: none">Maharashtra State Board (Class X), Aggregate: 79	2016 - 2017

Skills

HTML | CSS | JavaScript | TypeScript | Angular | Dot Net(.Net) | Java | SQL | Git | GitHub | AWS

Work Experience

Neptron Technology Junior Software Developer <ul style="list-style-type: none">Frontend: Angular, TypeScript, HTML, CSS, Bootstrap, RxJS.Backend: .NET Core, Web API, Entity Framework.Database: SQL Server.	Jan'25 - Present
Code Clause Web Development and Design <ul style="list-style-type: none">Proficient in HTML, CSS and JavaScript for creating responsive and interactive web pages.I am skilled in developing and debugging web applications using modern tools and methodologies.Knowledgeable in version control systems like Git for efficient code management and collaboration.	Jul'23 - Aug'23
CodSoft Web Development <ul style="list-style-type: none">Created and managed cross-browser compatible responsive website with HTML, CSS and JavaScript.Obtained practical knowledge in debugging and troubleshooting code to fix problems and enhance functionality.	Jun'23 - Jul'23

Projects

Mental Health and wellbeing surveillance, assessment and tracking solution among children using machine learning algorithm <ul style="list-style-type: none">Impact: Empowered students to assess their mental wellbeing and identify actionable solutions (Focus on user benefits).Technical Skill: HTML/CSS, Python (Machine Learning), SQL (Data Management).Frontend Development: Create a user-friendly interface using HTML/CSS for self-assessment.Machine learning: Implemented SVM models in python to analyze student responses and suggest personalized wellness strategies.	Jul'23 - Jul'24
Election Fulcrum <ul style="list-style-type: none">Designed and developed a secure and scalable election management system.Implemented role-based authentication for administrators, and voters.Ensured data integrity and security with proper encryption and access controls.	Jul'20 - Mar'21

Academic and Extracurricular Achievements

- Mental health and wellbeing surveillance, assessment and tracking solution among children using machine learning got Research Grant Rs.50000.