

WORD TO PDF CONVERTER CODE (FULL STACK)

```
const express = require('express');
const multer = require('multer');
const docxConverter = require('docx-pdf');
const path = require("path");

const app = express();
const port = 8000;

// Setting up the storage
const storage = multer.diskStorage({
  destination: function(req, file, cb) {
    cb(null, "./Uploads");
  },
  filename: function(req, file, cb) {
    cb(null, file.originalname);
  }
});

const upload = multer({ storage: storage });
```

```
app.post("/convertFile", upload.single("file"), (req, res) => {  
  try {  
    if (!req.file) {  
      return res.status(400).json({  
        message: "No file uploaded!!"  
      });  
    }  
  
    let outputPath = path.join(__dirname, "files", `${req.file.originalname}.pdf`);  
  
    docxConverter(req.file.path, outputPath, (err, result) => {  
      if (err) {  
        console.log(err);  
        return res.status(500).json({  
          message: "Error in converting docx to pdf!!"  
        });  
      }  
  
      res.download(outputPath, () => {  
        console.log("File downloaded");  
      });  
    });  
  }  
  
} catch (error) {
```

```
    console.log("Error in uploading", error);

    res.status(500).json({
      message: "Internal server Error or Something went wrong!!"
    });
  }
});
```

```
app.listen(port, () => {
  console.log(`App is listening on port ${port}`);
});
```